

A Final Year Report Project on

ONLINE MOVIE TICKET BOOKING SYSTEM



Submitted in partial fulfillment for the
award of the Degree in
BACHELOR IN COMPUTER APPLICATION

By

HARADHAN BEHRA
ENROLLMENT NO. : AJU/190322

Under the esteemed guidance of
Prof. Mr. Akash Kumar Bhagat

DEPARTMENT OF COMPUTER SCIENCE & IT
ARKA JAIN UNIVERSITY, JHARKHAND
Jamshedpur

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ONLINE MOVIE TICKET BOOKING SYSTEM



**IN PARTIAL FULLFILMENT OF REQUIREMENT OF
DEPARTMENT OF COMPUTER SCIENCE AND
INFORMATION TECHNOLOGY
BATCH-2019-2022**

GUIDED BY

Prof. Mr. Akash

Kumar Bhagat

SUBMITTED BY

Haradhan Behra (AJU/190322)

**SUBMITTED TO
DEPARTMENT OF
COMPUTER SCIENCE & IT**

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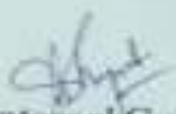
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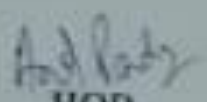
**DEPARTMENT OF COMPUTER SCIENCE & IT
ARKA JAIN UNIVERSITY, JHARKHAND
Jamshedpur**

ARKA JAIN UNIVERSITY, JHARKHAND
DEPARTMENT OF COMPUTER SCIENCE & IT

CERTIFICATE

This is to certify that the project entitled, Online Movie Ticket Booking System, is bonafied work of Haradhan Behra bearing Enrollment no: AJU/190322 submitted in partial fulfilment of the requirements for the award of degree of BACHELOR OF COMPUTER APPLICATION (BCA) from ARKAJAIN University, JHARKHAND.


Internal Guide


HOD

Date 25/05/2022



University Seal



PROJECT INTERNSHIP LETTER

TO WHOM IT MAY CONCERN

This is to certify that Mr. **Haradhan Behra**, a student of ARKA JAIN University, Jharkhand, Jamshedpur has successfully completed his Project Internship/Training (Virtual) with our organization as a **Full Stack Web Developer** during the period of January 2022 to February 2022.

The topic of the project was:

“Online Movie Ticket Booking”

The Frontend and backend used for project development was HTML, CSS, JavaScript, PHP, MYSQL.

During this period of internship/training, he was found to be honest, creative & able to perform all his duties perfectly on the project.

We wish him all the best in all his future accomplishments.

For ULTRAINFO TECHNOLOGIES



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ABSTRACT

The project objective is to book cinema tickets in online. The Ticket Reservation System is an Internet based application that can be accessed throughout the Net and can be accessed by anyone who has a net connection. This application will reserve the tickets. This online ticket reservation system provides a website for a cinema hall where any user of internet can access it. User is required to login to the system and needs a credit card for booking the tickets. Tickets can be collected at the counter and watching movies with family and friends in theatres is one of the best medium of entertainment after having a hectic schedule. But all this excitement vanishes after standing in hours in long queues to get tickets booked. The website provides complete information regarding currently running movies on all the screens with details of show timings, available seats. Ticket reservations are done using credit card and can be cancelled if needed. Our online tickets reservation system is one of the best opportunities for those who cannot afford enough time to get their tickets reserved standing in long queues. People can book tickets online at any time of day or night. Our reservation system also provides option to cancel the tickets which are reserved previously

ACKNOWLEDGEMENT

I would like to express my sincere gratitude to several individuals and organization for supporting me throughout the completion of my project. First, I wish to express my sincere gratitude to my mentor **MR. Akash Kumar Bhagat** for her enthusiasm patience, insightful comments, helpful information, practical advices and unceasing ideas that have helped me tremendously at all times in my Project and writing of these thesis. her immense knowledge, profound experience and professional expertise in Backend has enabled me to complete this project successfully. Without his/her support and guidance, this project would not have been possible. I am also thankful to our respected **H.O.D Arvind Kumar Pandey** and all faculty members for loving inspiration and timely guidance.

I also wish to express my sincere thanks to the Department of Computer science & Information technology of **ARKA JAIN UNIVERSITY** for accepting this project. Thanks for all your encouragement!

DECLARATION

I hereby declare that the Project entitled **Online Movie Ticket Booking** System done at ARKA JAIN UNIVERSITY has not been in any case duplicated to submit to any other university for the award of any degree. To the best of my knowledge other than me, no one has submitted to any other university. This project is done in partial fulfilment of the requirement for the award of degree of BACHELOR OF COMPUTER APPLICATION to be submitted as final semester project as part of our curriculum.

Haradhan Behra

Haradhan Behra

Signature of the Student

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INTRODUCTION

Online movie ticket booking system is the process where customer directly book the ticket online. Online movie ticket booking system is a process of booking ticket from merchants who sell on internet.

Since the emergence of the World Wide Web merchant shave sort to sell their tickets to people who surf the internet. Customer can visit web movie Ticket Theater from the comfort of their home and book as the sit in front of their computer. Consumer book a variety of movies and related price for online movie theater. In fact, people can book the movies just about anything from the companies that provide their tickets consumer can book from an online movie theater.

Many people choose to conduct online because of the convenience. For example, when a person book a ticket through Movie Theater, he/she has to drive to the movie theater, find a parking place, and walk through the movie theater until he/she locates the theater.

With the development of technologies, increasing digitalization, and increasing social networking, information sharing on internet has become quite. As a result of that all the online system has become very popular in the last 6-10 years. According to the largest online purchase happened in Asia Pacific. Discussions and use of online system has become much more frequent than the offline one. Movie booking system is one such trending system now a day. It provides the user to online browse and book movie tickets. With the increase in technology there has been lots of advancement in online booking system. Users are now able to see the seating plan and they can also book refreshments online. There are also systems through which users can confirm their ticket and pay while entering to the hall. Digitalization is one of the most amazing outcomes of technology . It has given easy accessibly of all the resources available. Wasting time in the queues of movie theatre has been ruled out due to online system. Also, reviews can be easily read online so that user can get a clear-cut picture about the movie. Online payment has also increased E-Banking which is helpful for the sound development of countries economy. Movie ticket booking in web is the process by which customer can purchase their movie tickets directly using internet and pay through online banking. Online movie ticket booking system is measurable, cost effective and has very good user interface. This web based PHP &MySQL project provides the all working of cinema ticket booking system.

Movie ticket booking in web is useful for both promoters and customers equally. Customers can make online movie ticket booking at any instance of 24 hours a day. And as this is a web based application therefore they can buy ticket from anywhere around the world. Customers can buy tickets without wasting their time. It includes is a user interface specification whereby the user can demonstrate interface standards to be used in designing the system. Furthermore, considerations regarding non-functional requirements and system evolution are addressed.

PURPOSE :

Some important goals of movie ticket booking are as follows:

- Online cinema ticket booking system project is aimed to provide facility to book cinema tickets anytime and from anywhere.
- One objective of this project is to minimize the no. of staffs at the ticket-box window.
- Promote new movies over the internet and gain maximum profit.
- Provide a 24x7 service to the customer.

SCOPE OF THE PROJECT :

The scope of project “Movie World” is to enable the User to select theatre and then book the desired seat numbers in available seats. Motive of this is to booking tickets online. `

PROJECT OVERVIEW :

It is a web based online project. The main aim of the project is any user they can access the system through website at any time without going to the company. As a new user also he can collect all information like as a movies Available, list of theatres

1. User module 2. Ticket booking module

1. **User module:** The user can first Registration in enter the Personal details, and User login and If you want to update personal Details and you and update. The user collects all information like Movies details, Theatre Details.

2. **Booking module:** The Users will search for the movie and then go for theatre then booking the tickets Online.

WORKING

The booking information is kept in a text database, which consists of: combo cost, username, seat type, no of seats booked, ticket cost and net payable amount to be paid by the customer. This database is modified when the user books the ticket. The customer can be presented with a booking page, which allows them to add more of the same items or remove items from the combo items. The booking page also shows the seat type to be booked, no of seats to be booked, service charges to be applied, ticketing cost and net payable amount to the customer. When the customers have done their booking they will checkout using the payment information page. This page collects data about the customer, his bank name, his credit card number, credit card type, address, telephone number, mobile number, and CVV information

Hardware Requirements:

The selection of hardware is very important in the existence and proper working of any software. When selecting hardware, the size and requirements are also important

Processor	Intel CORE i3
RAM	4.0 GB
Hard Disk Drive	Space require Upto 32 GB

Software Requirement:

Number	Description
1	Windows 7,8,10
2	HTML/Css/Ajax/JavaScript/ Bootstrap.
3	Apache server/ XAMPSERVER
4	PHP 8.0.9
4	MySQL
5	Compiler: MSVC11 (Visual C++ 2012)
: 6	Apache version: Apache/3.2.4 (Win32) OpenSSL PHP/5.5.38

Language Used:

Front End:	HTML, CSS, BOOTSTRAP , JavaScript
Back End:	MySQL
Local host:	XAMPP

SYSTEM ANALYSIS

System analysis is the process of gathering and interpreting facts, diagnosing problems and using the information to recommend improvements on the system. System analysis is a problem-solving activity that requires intensive communication between the system users and system developers. System analysis or study is an important phase of any system development process. The system is viewed as a whole, the inputs are identified and the system is subjected to close study to identify the problem areas. The solutions are given as a proposal. The proposal is reviewed on user request and suitable changes are made. This loop ends as soon as the user is satisfied with the proposal.

1. Existing system

The current system for booking is to visit the Theater manually and from the available movies choose the item customer want and buying the item by payment of the price of the item.

- User must go to Theater and select movies.
- It is difficult to identify the required movies.
- Description of the movies is limited.
- It is a time-consuming process.
- Not in reach of distant users.

2.. Proposed system

In the proposed system customer need not go to the Theater for buying the movies. He can order the movies he wish to buy through the application in his Smartphone. The Theater owner will be admin of the system. Theater owner can appoint moderators who will help owner in managing the customers and movies orders. The system also recommends a home delivery system for the purchased movies.

4. Feasibility study

Feasibility requirements are undertaken to have a view of understanding the features that are incorporated in terms of the requirements to design and implementation. The references of the feasibility study will be divided into multiple sections so that the understandability can be

organized so for example if we have to design software the required investment and flow of cash has to be properly analysed in the same way technical associations are acquired to be discussed.

- Technical feasibility.
- Operational feasibility.
- Economic feasibility.

5. Technical feasibility

The customization that has to be operational when a particular identity or field is changed has to be replicated in real time which has to be properly designed and tested for the workability. All types of working references are provided in terms of the resources within the company premises. The integrated settings that are required for the accompanied sharing and alert system will also be associated properly and the vendor integrations will be tested for security provisions. The accessibility of the standards that are required will be properly define so as to acknowledge the formats of reports which has to be in-clubbed in different types of reporting sections that are incorporated.

6. Operational feasibility

Apprehension of working is required to be properly planed as when the system will be provided to multiple users a proper support has to be provided as multiple integrated functionalities are provided. The applications that may arise has to be drafted it so that in the real time working it can be properly acknowledged as multiple Global finance will be incorporated to the system. A proper documentation will be provided with all variations of report and the standing in the customization options that are provided under the setting

7. Financial feasibility

Financial return on investment calculation so will be done by the financial team with the help of multiple associated software that are available will be used. Considerations of the cash flow will be determined as the source of income has to be properly acknowledged

SYSTEM REQUIREMENT SPECIFICATION

FUNCTIONAL REQUIREMENTS USER

1. USER LOGIN

Description of feature

- This feature used by the user to login into system. A user must login with his user's name and password to the system after registration. If they are invalid, the user not allowed to enter the system.

Functional requirement

- Username and password will be provided after user registration is confirmed.
- Password should be hidden from others while typing it in the field

2. REGISTER NEW USER Description of feature

- A new user will have to register in the system by providing essential details in order to view the movies in the system. The admin must accept a new user by unblocking him.

Functional requirement

- System must be able to verify and validate information.
- The system must encrypt the password of the customer to provide security.

2. BOOK A MOVIE

Description of feature

- The user book available tickets while he is searching for one tickets or more tickets. After successful booking user gets message from admin "your Ticket has Successfully Booked"

Functional requirement

- System must ensure that, only a registered customer can books tickets

ADMIN

1. MANAGE USER

Description of feature

- The administrator can add user, delete user, view user and block user.

2. MANAGE MOVIES SCHEDULE

Description of feature

- The administrator can manage Schedule and search for a Seat Availability.

3. MANAGE TICKETS

Description of feature

- The administrator can add Movies, delete Movie and view Movie

4. MANAGEBOOKINGS

Description of feature

SYSTEM DESIGN

System design is the solution for the creation of a new system. This phase focuses on the detailed implementation of the feasible system. It emphasis on translating design.

Specifications to performance specification. System design has two phases of development

- Logical design
- Physical design

During logical design phase the analyst describes inputs (sources), output s(destinations), databases (data sores) and procedures (data flows) all in a format that meets the user requirements. The analyst also specifies the needs of the user at a level that virtually determines the information flow in and out of the system and the data resources. Here the logical design is done through data flow diagrams and database design. The physical design is followed by physical design or coding. Physical design produces the working system by defining the design specifications, which specify exactly what the candidate system must do. The programmers write the necessary programs that accept input from the user, perform necessary processing on accepted data and produce the required report on a hard copy or display it on the screen.

INPUT AND OUTPUT DESIGN

1. INPUT DESIGN:

Input design is the link that ties the information system into the world of its users.

The input design involves determining the inputs, validating the data, minimizing the data entry and provides a multi-user facility. Inaccurate inputs are the most common cause of errors in data processing. Errors entered by the data entry operators can be controlled by input design.

The user-originated inputs are converted to a computer-based format in the input design. Input data are collected and organized into groups of similar data. Once identified, the appropriate input media are selected for processing. All the input data are validated and if any data violates any conditions, the user is warned by a message. If the data satisfies all the conditions, it is transferred to the appropriate tables in the database. In this project the student details are to be entered at the time of registration. A page is designed for this purpose which is user friendly and easy to use. The design is done such that users get appropriate messages when exceptions occur.

2. OUTPUT DESIGN:

Computer output is the most important and direct source of information to the user. Output design is a very important phase since the output needs to be in an efficient manner. Efficient and intelligible output design improves the system relationship with the user and helps in decision making. Allowing the user to view the sample screen is important because the user is the ultimate judge of the quality of output. The output module of this system is the selected notifications.

3. DATABASE DESIGN:

Databases are the storehouses of data used in the software systems. The data is stored in tables inside the database. Several tables are created for the manipulation of the data for the system. Two essential settings for a database are

- the field that is unique for all the record occurrences.
- the field used to set relation between tables.

Normalization is a technique to avoid redundancy in the tables.

FRONTEND:

-- **HTML, CSS, JAVA SCRIPT** are utilized to implement the frontend.



a. HTML (Hyper Text Markup Language)



b. CSS (Cascading Style Sheets)

HTML is a syntax used to format a text document on the web.

CSS is a style sheet language used for describing the look and formatting of a document written in a markup language.



c. Java Script

JS is a dynamic computer programming language. It is most commonly used as part of web browsers, whose implementations allow client-side scripts to interact with the user, control the browser, communicate asynchronously, and alter the document content that is displayed.

Java Script is used to create pop-up windows displaying different alerts in the system like "User registered successfully", "movies added to cart" etc.

BACK END

1). MySQL



The back end is implemented using MySQL which is used to design the databases. What is a database?

Quite simply, it's an organized collection of data. A database management system (DBMS) such as Access, FileMaker Pro, Oracle or SQL Server provides you with the software tools you need to organize that data in a flexible manner. It includes facilities to add, modify or delete data from the database, ask questions (or queries) about the data stored in the database and produce reports summarizing selected contents.

MySQL is a multithreaded multi-user SQL database management system(DBMS). The basic program runs as a server providing multi-user access to a number of databases. Originally financed in a similar fashion to the JBoss model, MySQL was owned and sponsored by a single for-profit firm, the Swedish company MySQLAB now a subsidiary of Sun Microsystems , which holds the copyright to most of the codebase. The project's source code is available under terms of the GNU General Public License, as well as under a variety of proprietary agreements.



2). PHP

The term PHP is an acronym for *PHP: Hypertext Preprocessor*. PHP is a server side scripting language designed specifically for web development. It is open source which means it is free to download and use. It is very simple to learn and use. The files have the extension “.php”.

Rasmus Lerdorf inspired the first version of PHP and participating in the later versions. It is an interpreted language and it does not require a compiler.

- PHP code is executed in the server.
- It can be integrated with many databases such as Oracle, Microsoft SQL Server,
<html>

MySQL

, PostgreSQL Sybase, Informix.

- It is powerful to hold content management system like WordPress and can be used to control user access
 - It supports main protocols</html> like HTTP Basic, HTTP Digest, IMAP, FTP, and others.
 - Websites like www.facebook.com, www.yahoo.com are also built on PHP.
 - One of the main reasons behind this is that PHP can be easily embedded in HTML files and HTML codes can also be written in a PHP file.
 - The thing that differentiates PHP from the client-side language like HTML is, PHP codes are executed on the server whereas HTML codes are directly rendered on the browser. PHP codes are first executed on the server and then the result is returned to the browser.
 - The only information that the client or browser knows is the result returned after executing the PHP script on the server and not the actual PHP codes present in the PHP file. Also, PHP files can support other client-side scripting languages like CSS and JavaScript.
- Other characteristics of PHP are as follows.
- Simple and fast
 - Efficient

- Secured
- Flexible
- Cross-platform, it works with major operating systems like Windows, Linux, MacOS.

Syntax:

<?php PHP code goes here ?> **Example:**

```
<html>

  <head>
    <title>PHP Example</title>
  </head>

  <body>
    <?php echo "Hello, World! This is PHP code";?>
  </body>

</html>
```

Output:

Hello, World! This is PHP code

DFD Diagram

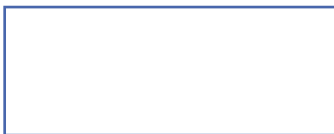
DATA FLOW DIAGRAM

A Data Flow Diagram (DFD) is a structured analysis and design tool that can be used for flowcharting. A DFD is a network that describes the flow of data and the processes that change or transform the data throughout a system. This network is constructed by using a set of symbols that do not imply any physical implementation. It has the purpose of clarifying system requirements and identifying major transformations. So, it is the starting point of the design phase that functionally decomposes the requirements specifications down to the lowest level of detail. DFD can be considered to an abstraction of the logic of an information oriented or a process-oriented system flow-chart. For these reasons DFD's are often referred to as logical data flow diagrams.

EXTERNAL ENTITY

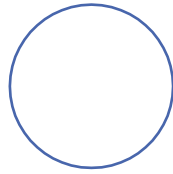
An external entity is a source or destination of a data flow. Only those entities which originate or receive data are represented on a data flow diagram. The symbol used is a rectangular box.

Entity



PROCESS

A process shows a transformation or manipulation of data flow within the system. The symbol used is an oval shape.



Process

DATAFLOW

The data flow shows the flow of information from a source to its destination. Data flow is represented by a line, with arrowheads showing the direction of flow. Information always flows to or from a process and may be written, verbal or electronic. Each data flow may be referenced by the processes or data stores at its head and tail, or by a description of its contents.



Data Flow

DATA STORE

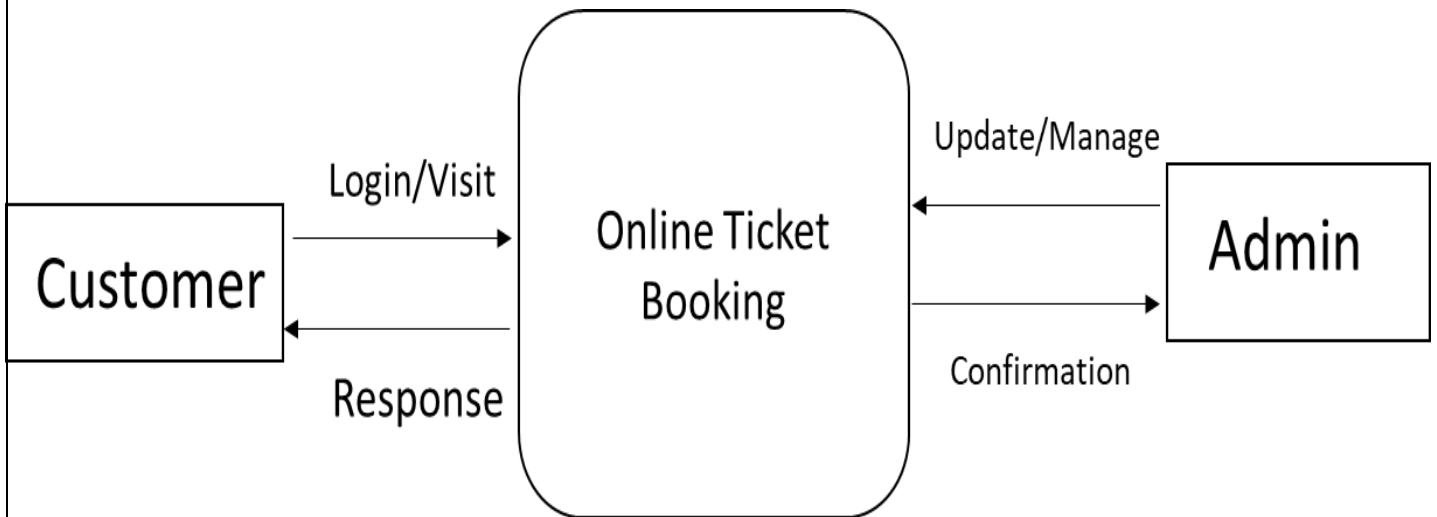
A data store is a holding place for information within the system: It is represented by an openended narrow rectangle. Data stores may be long-term files such as sales ledgers, or may be short-term accumulations: for example, batches of documents that are waiting to be processed.

Each data store should be given a reference followed by an arbitrary number.

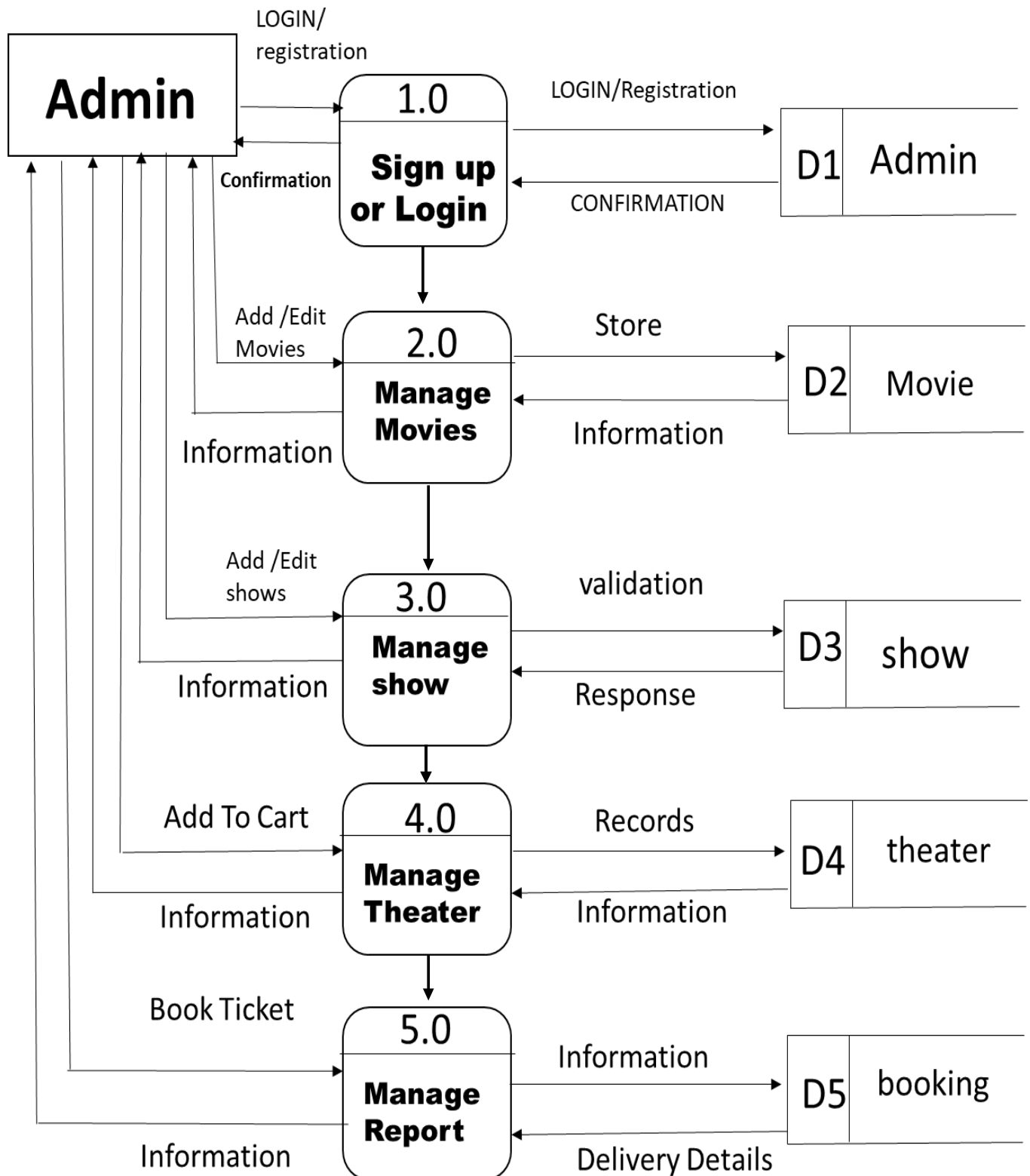


Data store

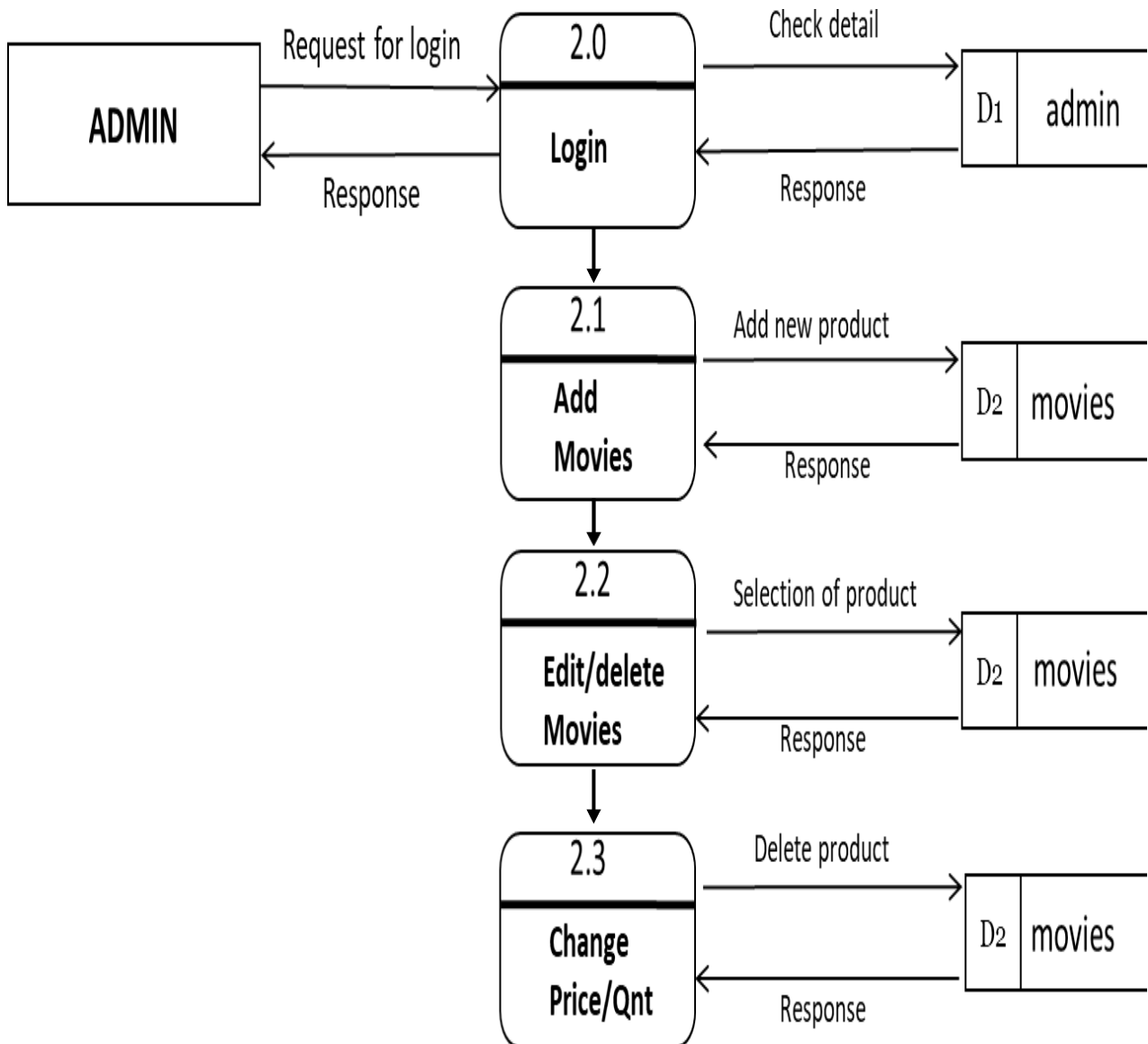
Context level Data Flow Diagram



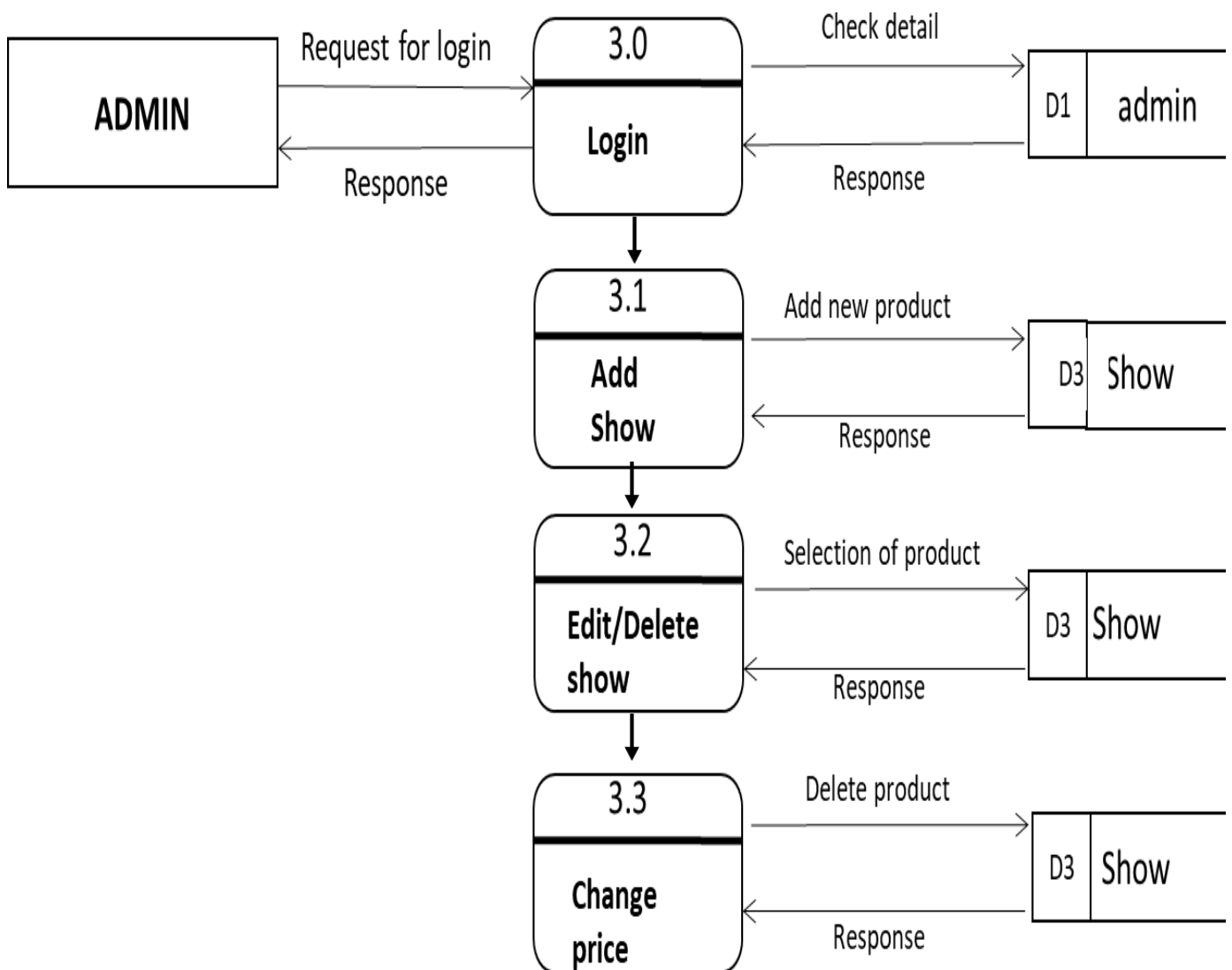
6.1.2. Data Flow Diagram level 1



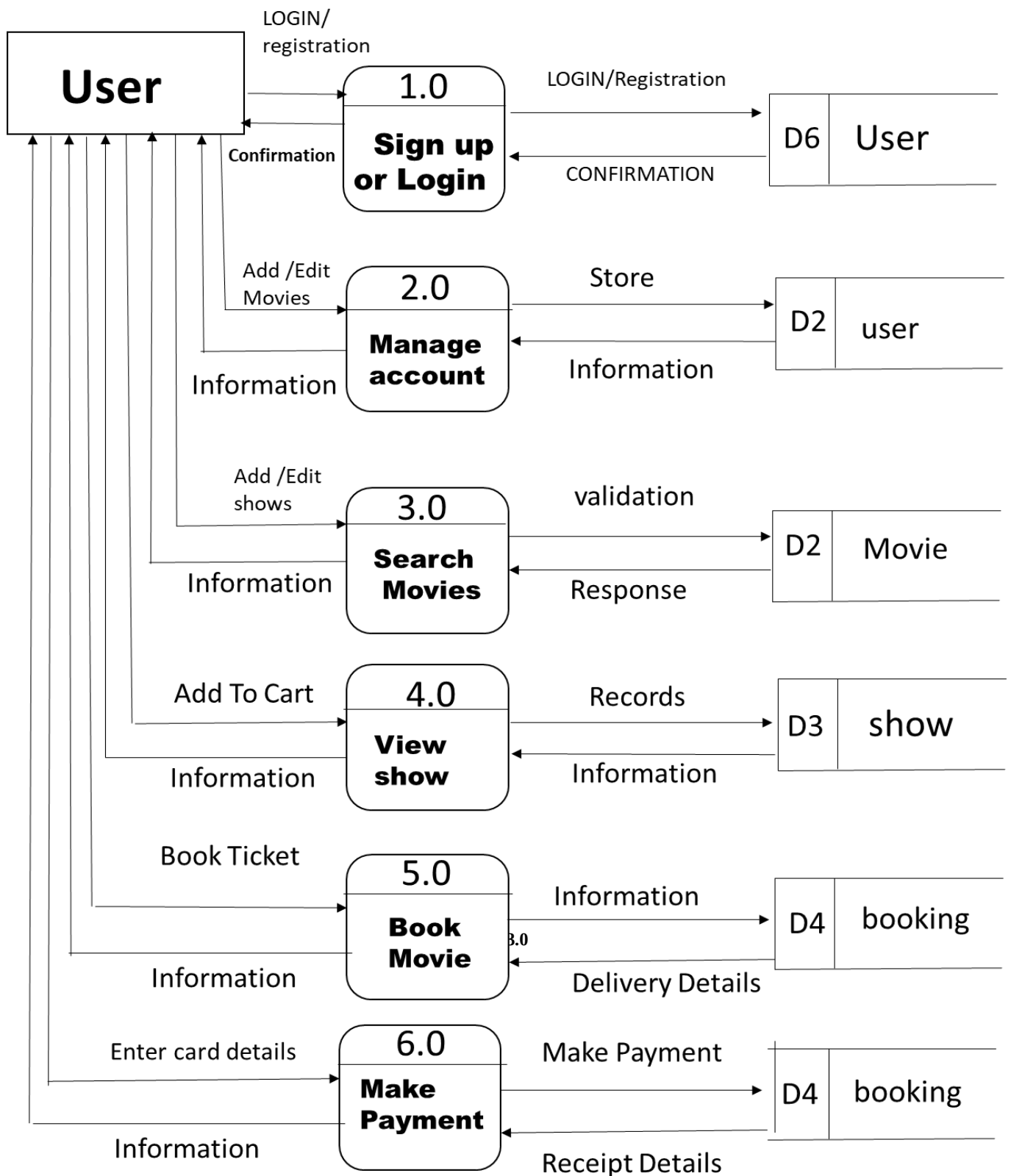
Level 2 admin(2.0)



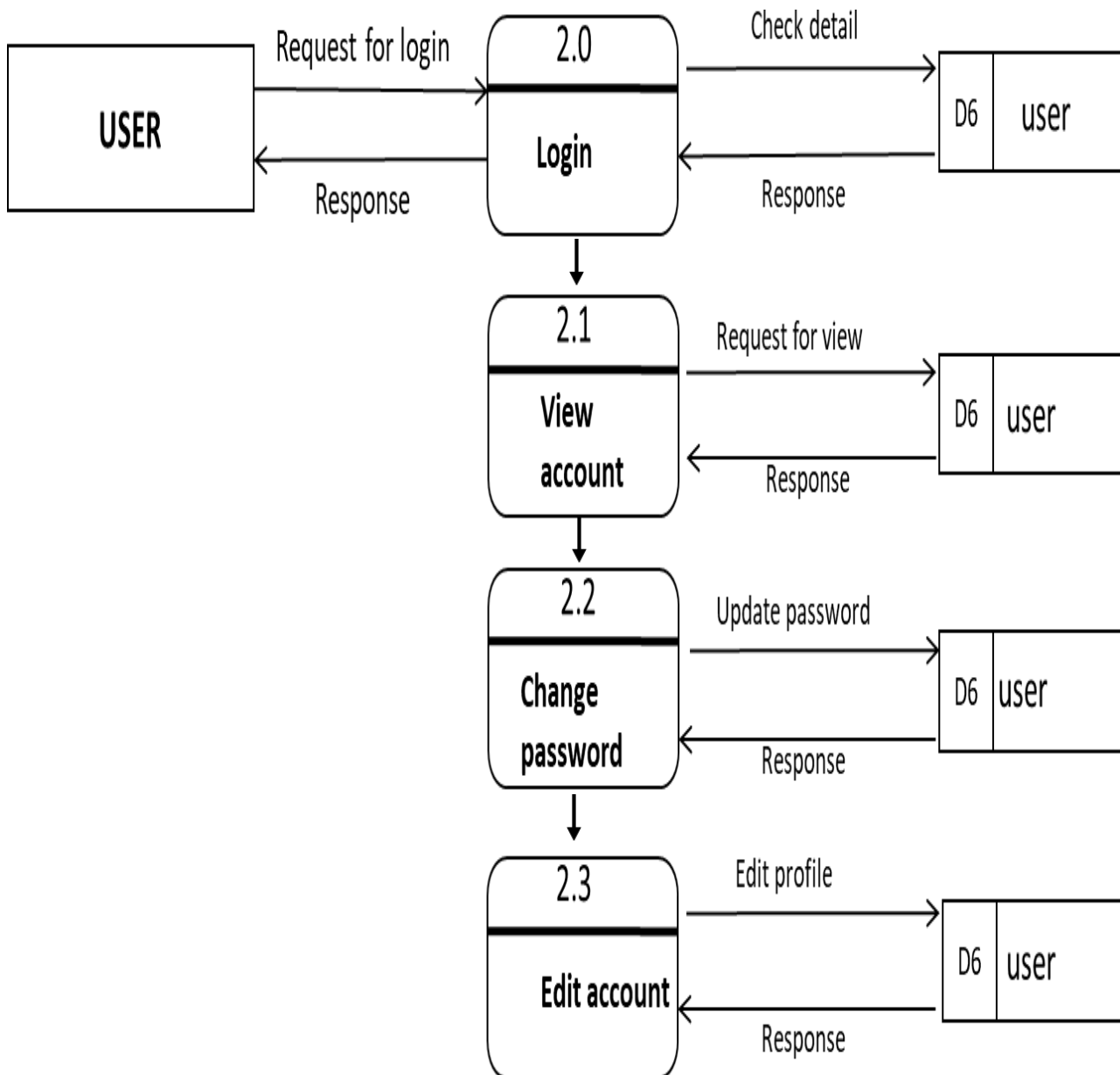
Level 2 admin(3.0)



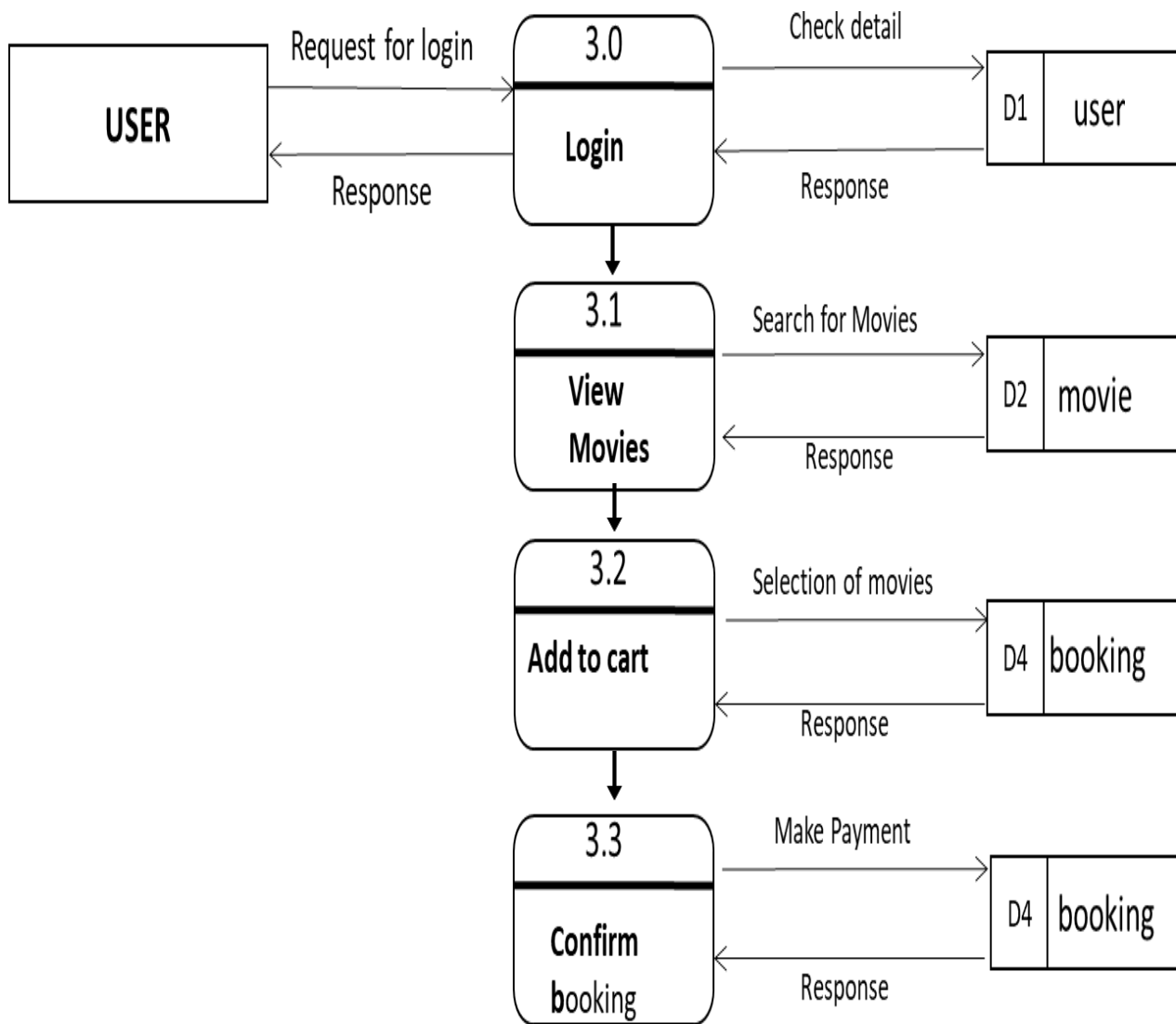
6.1.3. Data Flow Diagram level 1 USER



Level 2 User- 2.0

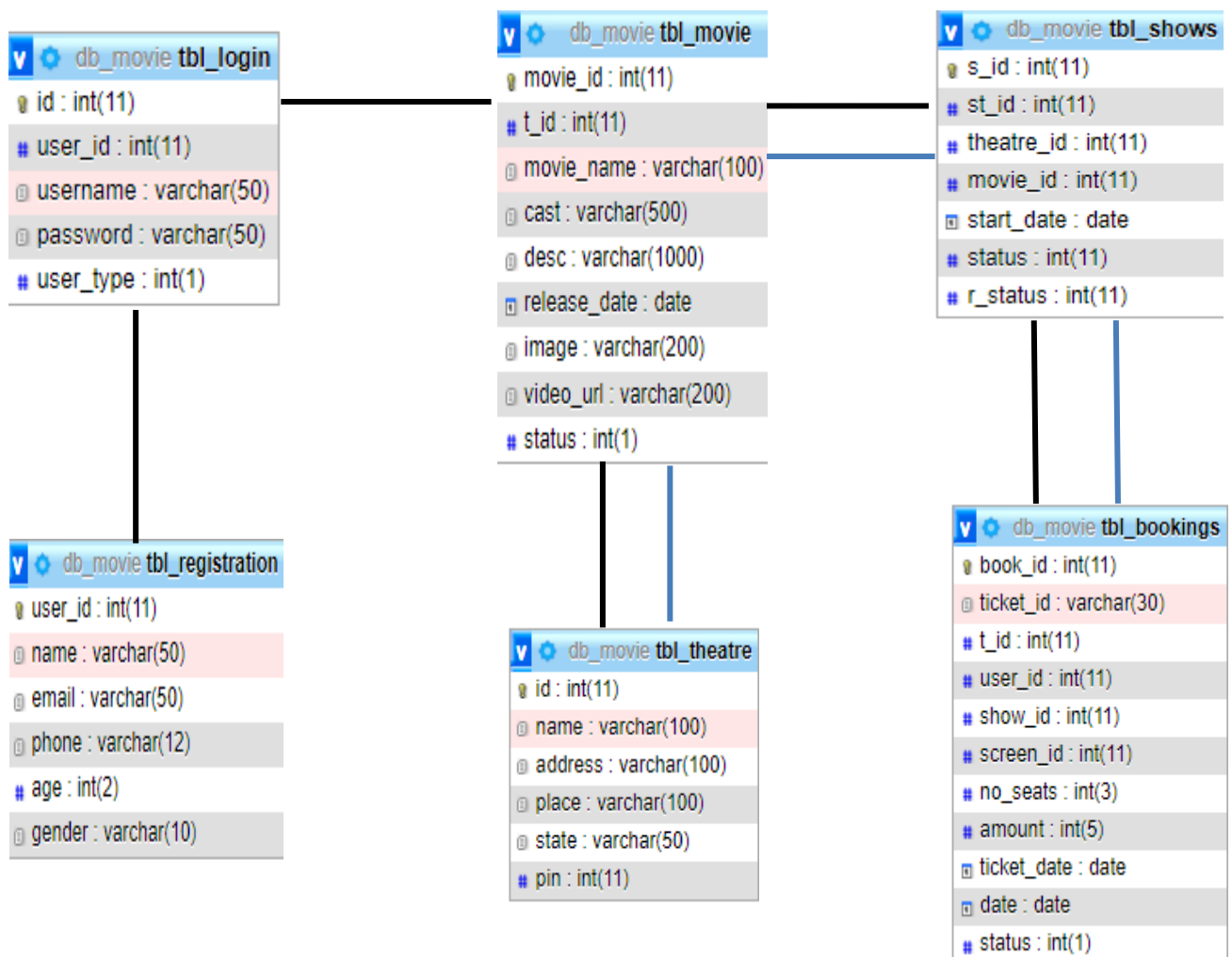


Level 2 User- 3.0

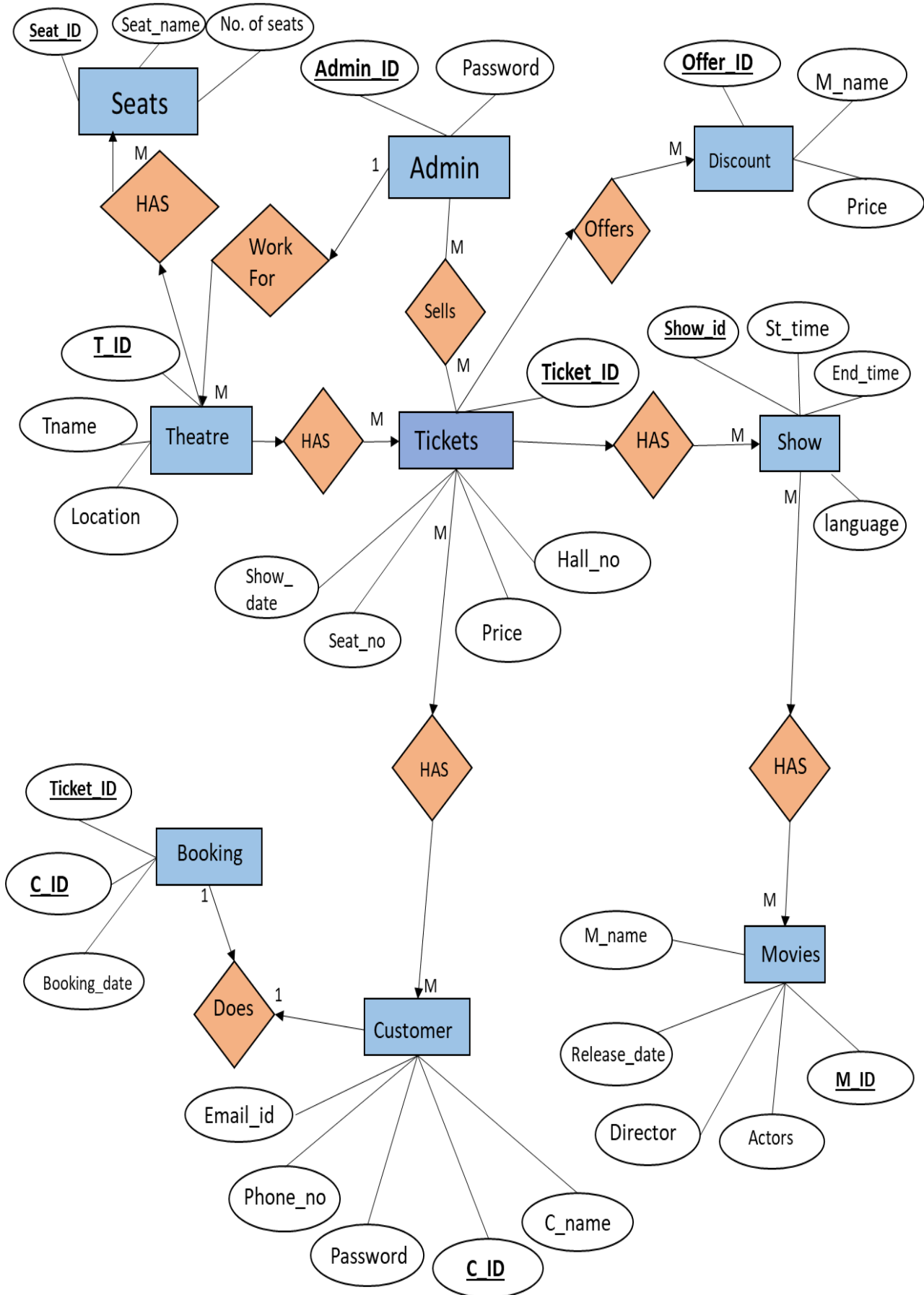


Data Normalization

Normalization is a database design technique that reduces data redundancy and eliminates Undesirable characteristics like insertion Update and Deletion anomalies. Normalization rules divides larger table into smaller tables and links then using relationship. The Purpose of Normalization in SQL is to eliminate redundant (repetitive) data and ensure data is stored legally



Entity Relationship Diagram



Database Design

The data in the system has to be stored and retrieved from database. Designing the database is part of system design. Data elements and data structures to be stored have been identified at analysis stage. They are structured and put together to design the data storage and retrieval system.

A database is a collection of interrelated data stored with minimum redundancy to serve many users quickly and efficiently. The general objective is to make database access easy, quick, inexpensive and flexible for the user. Relationships are established between the data items and unnecessary data items are removed. Normalization is done to get an internal consistency of data and to have minimum redundancy and maximum stability. This ensures minimizing data storage required, minimizing chances of data inconsistencies and optimizing for updates. The MS Access database has been chosen for developing the relevant databases.

Online Movie Ticket Booking System (OMTBS) contains 10 MySQL tables :

user table Structure : This table store the login details of User.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐ 1	user_id 	int(11)			No	None		AUTO_INCREMENT
☐ 2	name	varchar(50)	latin1_swedish_ci		No	None		
☐ 3	email	varchar(50)	latin1_swedish_ci		No	None		
☐ 4	phone	varchar(12)	latin1_swedish_ci		No	None		
☐ 5	age	int(2)			No	None		
☐ 6	gender	varchar(10)	latin1_swedish_ci		No	None		

theater table structure : This table store categories of theater.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐ 1	id 	int(11)			No	None		AUTO_INCREMENT
☐ 2	name	varchar(100)	latin1_swedish_ci		No	None		
☐ 3	address	varchar(100)	latin1_swedish_ci		No	None		
☐ 4	place	varchar(100)	latin1_swedish_ci		No	None		
☐ 5	state	varchar(50)	latin1_swedish_ci		No	None		
☐ 6	pin	int(11)			No	None		

customers table structure : This table store order details of users.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐ 1	id 	int(11)			No	None		AUTO_INCREMENT
☐ 2	user_id	int(11)			No	None		
☐ 3	<u>username</u>	varchar(50)	latin1_swedish_ci		No	None	email	
☐ 4	password	varchar(50)	latin1_swedish_ci		No	None		
☐ 5	user_type	int(1)			No	None		

Theatre table structure : This table store order details of theatre.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	A
☐	1	book_id	int(11)		No	None		AUTO_INCREMENT	
☐	2	ticket_id	varchar(30) latin1_swedish_ci		No	None			
☐	3	t_id	int(11)		No	None	theater id		
☐	4	user_id	int(11)		No	None			
☐	5	show_id	int(11)		No	None			
☐	6	screen_id	int(11)		No	None			
☐	7	no_seats	int(3)		No	None	number of seats		
☐	8	amount	int(5)		No	None			
☐	9	ticket_date	date		No	None			
☐	10	date	date		No	None			
☐	11	status	int(1)		No	None			

Screen table structure : This table store order details of screens of each Theaters.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐	1	screen_id	int(11)		No	None		AUTO_INCREMENT
☐	2	t_id	int(11)		No	None	theatre id	
☐	3	screen_name	varchar(110) latin1_swedish_ci		No	None		
☐	4	seats	int(11)		No	None	number of seats	
☐	5	charge	int(11)		No	None		

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐	1	s_id	int(11)		No	None		AUTO_INCREMENT
☐	2	st_id	int(11)		No	None	show time id	
☐	3	theatre_id	int(11)		No	None		
☐	4	movie_id	int(11)		No	None		
☐	5	start_date	date		No	None		
☐	6	status	int(11)		No	None	1 means show available	
☐	7	r_status	int(11)		No	None		

store table structure : This table store order details of store. **movies table structure :** This table store overall details of movies.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐ 1	movie_id 	int(11)			No	None		AUTO_INCREMENT
☐ 2	t_id	int(11)			No	None	theatre id	
☐ 3	movie_name	varchar(100)	latin1_swedish_ci		No	None		
☐ 4	cast	varchar(500)	latin1_swedish_ci		No	None		
☐ 5	desc	varchar(1000)	latin1_swedish_ci		No	None		
☐ 6	release_date	date			No	None		
☐ 7	image	varchar(200)	latin1_swedish_ci		No	None		
☐ 8	video_url	varchar(200)	latin1_swedish_ci		No	None		
☐ 9	status	int(1)			No	None	0 means active	

Show_time table structure : This table store times of show.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐ 1	st_id 	int(11)			No	None		AUTO_INCREMENT
☐ 2	screen_id	int(11)			No	None		
☐ 3	name	varchar(40)	latin1_swedish_ci		No	None	noon,second,etc	
☐ 4	start_time	time			No	None		

contact table structure : This table store admin contact.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
☐ 1	contact_id 	int(11)			No	None		AUTO_INCREMENT
☐ 2	name	varchar(100)	latin1_swedish_ci		No	None		
☐ 3	email	varchar(100)	latin1_swedish_ci		No	None		
☐ 4	mobile	int(11)			No	None		
☐ 5	subject	varchar(1000)	latin1_swedish_ci		No	None		

SCREENSHOTS

ADMIN LOGIN PAGE:

The screenshot shows a web browser window with the address bar displaying 'localhost/movie_ticket/admin/index.php'. The browser's toolbar includes icons for back, forward, refresh, and home, along with search, share, and star icons. Below the toolbar, there are links for Gmail, YouTube, Maps, New Tab, and Google. The main content area has a light blue background. In the center, the text 'Theatre Assistant' is displayed in a large, light blue font, with 'Admin' in a smaller, bold black font below it. A white login form is centered on the page. The form contains the text 'Sign in to start your session' at the top. Below this are two input fields: 'Email' with an eye icon and 'Password' with a lock icon. At the bottom of the form is a blue 'Login' button.

localhost/movie_ticket/admin/index.php

Gmail YouTube Maps New Tab Google

Theatre Assistant
Admin

Sign in to start your session

Email

Password

Login

ADMIN DASHBOARD:

localhost/movie_ticket/admin/pages/index.php

Admin

Admin Online

Home

Add Theatre

Add Movie News

Movies List

Home > Movies List

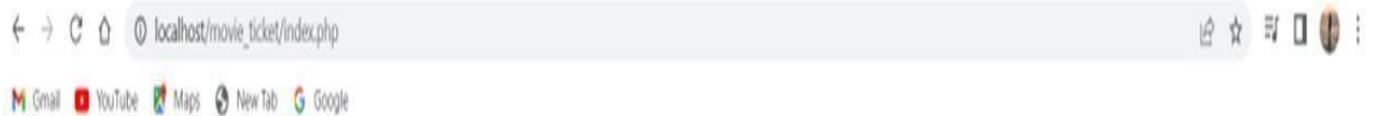
⋮	Sakhav
⋮	Comarade In America
⋮	Angamaly Diaries
⋮	Godha
⋮	Ramante Edanthottam

Type here to search

34°C Polluted air

ENG IN 3:03 PM 5/1/2022

HOME PAGE:



Upcoming Movies



The Mummy

Cast : Tom Cruz

Release Date : 2019-06-15

Thought safely entombed in a crypt deep beneath the desert, an ancient princess whose destiny was unjustly taken from her is awakened in the modern era



Transformers: The Last Knight

Cast : Mark Wahlberg , Isabela Moner

Release Date : 2019-07-21

Humans are at war with the Transformers, and Optimus Prime is back. The fate is in the hands of the Autobots.

Trending Trailers



Comrade In America



Sakhav



Angamaly Diaries



Films in Theaters



Godha

Release Date: 2019-12-19

Cast: Tovino Thomas, Wamiqa Gabbi

Description: [Godha is an Malayalam Sports-Comedy movie directed by Basil Joseph, starring Tovino Thomas, Wamiqa Gabbi and Renji Panicker in the lead roles](#)



Sakhav

Release Date: 2018-01-01

Cast: Nivin

Description: [This story revolves around a student political leader who](#)

REGISTER PAGE:

← → ↻ 🏠 localhost/movie_ticket/registration.php 🔑 🔖 ☆ 📱 👤 ⋮

Gmail YouTube Maps New Tab Google

Register

Name

Age

Select Gender

Mobile Number

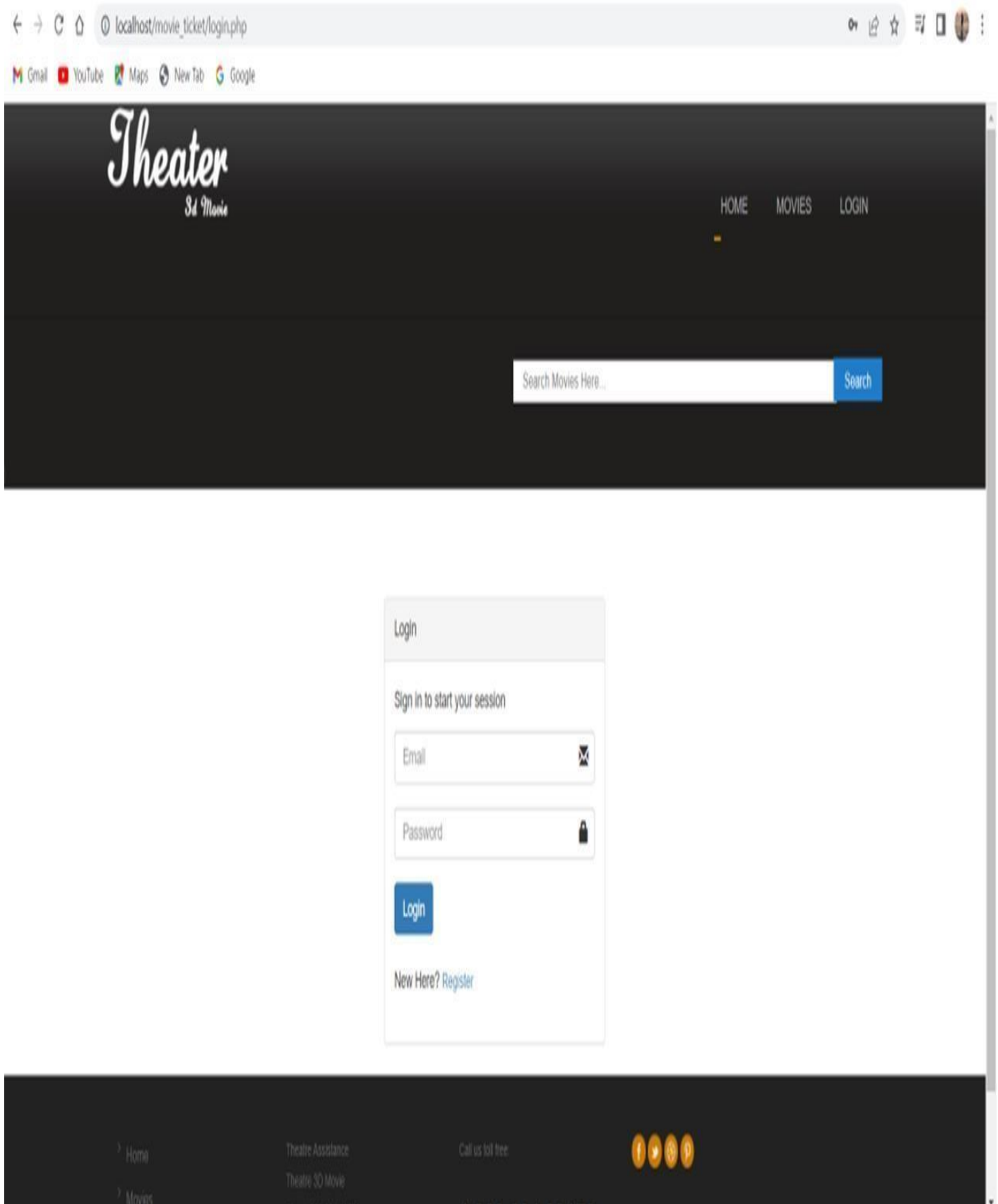
Email

Password

Password

Login

LOGIN PAGE:



ADD THEATER:

localhost/movie_ticket/admin/pages/add_theatre.php

Gmail YouTube Maps New Tab Google

Admin

Admin Online

Home <

+ Add Theatre <

+ Add Movie News <

Add Theatre

Home > Add Theatre

Name

Address

Place

State

Pin Code

Username

Password

Add Theatre

ADD MOVIES:

localhost/movie_ticket/admin/pages/add_movie_news.php

Gmail YouTube Maps New Tab Google

Admin

Admin Online

Home Add Theatre Add Movie News

Add Movies News

Home > Add Movies News

Movie name

Cast

Release Date

Description

Images

Choose File No file chosen

Add News

THEATER SIGN IN PAGE:

localhost/movie_ticket/theatre/index.php

Gmail YouTube Maps New Tab Google

Theatre Assistant

Theatre

Sign in to start your session

Email

Password

Login

download.jif

Show all X

THEATER ASSISTANCE PAGE:

localhost/movie_ticket/theatre/pages/index.php

Gmail YouTube Maps New Tab Google

Theatre Assistant

ELYEX Online

Home

+ Add Movie

+ Add Show

Today's Shows

Today's Bookings

View Show

Theatre Details

Theatre Assistance

Home > Home

Running Movies

No	Show Time	Screen	Movie
----	-----------	--------	-------

MOVIES TIMING PAGE:

localhost/movie_ticket/theatre/pages/view_shows.php

Gmail YouTube Maps New Tab Google

Theatre Assistant

ELYEX Online

Home

Add Movie

Add Show

Todays Shows

Todays Bookings

View Show

Theatre Details

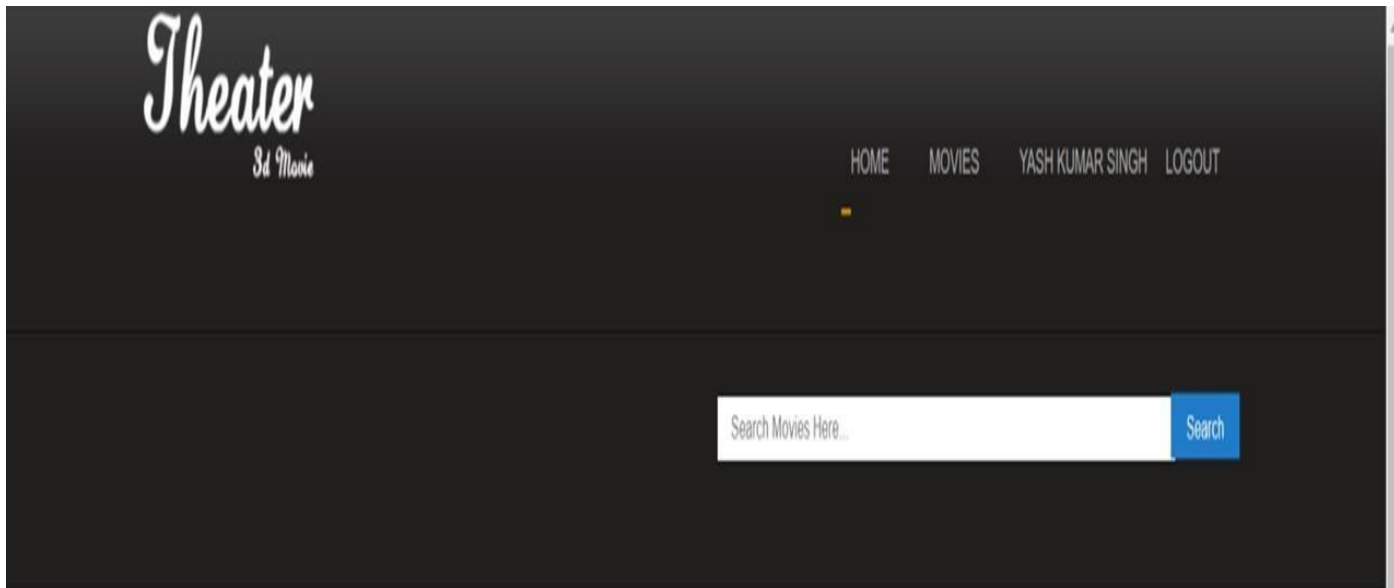
View Shows

Home > View Shows

Available Shows

Sl.no	Screen	Show Time	Movie	Options
1	Screen 1	09:10 AM (First Show)	KGf Chapter -2	Start Running Stop Show
2	Screen 1	10:50 AM (Second Show)	KGf Chapter -2	Start Running Stop Show
3	Screen 1	12:50 PM (Others Show)	KGf Chapter -2	Start Running Stop Show

PAYMENT PAGE:



Payment

Name on Card

Card Number

Expiration date

CVV

Make Payment

SOURCE CODE:

Index.php

```
<html>
<body>
<?php
include('header.php');
?>

<div class="content">
  <div class="wrap">
    <div class="content-top">
      <div class="listview_1_of_3 images_1_of_3">
        <h3>Upcoming Movies</h3>
        <?php
        $qry3=mysqli_query($con,"select * from tbl_news");

        while($n=mysqli_fetch_array($qry3))
        {
          ?>
        <div class="content-left">
          <div class="listimg listimg_1_of_2">
            
          </div>
          <div class="text list_1_of_2">
            <div class="extra-wrap">
              <span style="text-color:#000" class="data"><strong><?php echo
$nl['name'];?></strong><br>
              <span style="text-color:#000" class="data"><strong>Cast :<?php echo
$nl['cast'];?></strong><br>
              <div class="data">Release Date :<?php echo $nl['news_date'];?></div>

              <span
                class="text-top"><?php
                $nl['description'];?></span> </div>
            </div>
            <div class="clear"></div>
          </div>
          <?php
          }
          ?>

        </div>
      <div class="listview_1_of_3 images_1_of_3">
```

```

<h3>Trending Trailers</h3>
  <div class="middle-list">
    <?php
    $qry4=mysqli_query($con,"select * from tbl_movie order by rand()");

    while($nm=mysqli_fetch_array($qry4))
    {
      ?>

        <div class="listimg1">
          <a target="_blank" href="<?php echo $nm['video_url'];?>"></a>
          <a target="_blank" href="<?php echo $nm['video_url'];?>"
class="link"><?php echo $nm['movie_name'];?></a>
        </div>
        <?php
        }
      ?>
    </div>

    </div>
    <?php include('movie_sidebar.php');?>
  </div>
</div>
<?php include('footer.php');?>
</div>
<?php include('searchbar.php');?>

```

Login.php

```

<?php include('header.php');?>
</div>
<div class="content">
  <div class="wrap">
    <div class="content-top" style="min-height:300px;padding:50px">
      <div class="col-md-4 col-md-offset-4">
        <div class="panel panel-default">
          <div class="panel-heading">Login</div>
          <div class="panel-body">
            <?php include('msgbox.php');?>
            <p class="login-box-msg">Sign in to start your session</p>
            <form action="process_login.php" method="post">

```

```

    <div class="form-group has-feedback">
      <input name="Email" type="text" size="25" placeholder="Email" class="form-
control" placeholder="Email"/>
      <span class="glyphicon glyphicon-envelope form-control-
feedback"></span> </div>
    <div class="form-group has-feedback">
      <input name="Password" type="password" size="25" placeholder="Password"
class="formcontrol" placeholder="Password" />
      <span class="glyphicon glyphicon-lock form-control-
feedback"></span> </div>
    <div class="form-group">
      <button type="submit" class="btn btn-primary">Login</button>

    <p class="login-box-msg" style="padding-top:20px">New Here? <a
href="registration.php">Register</a></p>
  </div>
</div>
</div>

```

```

</form>
</div>
</div>
<div class="clear"></div>

</div>
<?php include('footer.php');?>
</div>

```

Register.php

```

<?php include('header.php');?>
<link rel="stylesheet" href="validation/dist/css/bootstrapValidator.css"/>

<script type="text/javascript"
src="validation/dist/js/bootstrapValidator.js"></script> <!--
===== -->

<?php
include('form.php');
$frm=new FormBuilder;
?>
</div>
<div class="content">
  <div class="wrap">

```

```

<div class="content-top" style="min-height:300px;padding:50px">
  <div class="col-md-4 col-md-offset-4">
    <div class="panel panel-default">
      <div class="panel-heading">Register</div>
      <div class="panel-body">
        <form action="process_registration.php" method="post" id="form1">
          <div class="form-group has-feedback">
            <input name="name" type="text" size="25" placeholder="Name" class="form-control"/>
            <?php
                                                                    $frm-
>validate("name",array("required","label"=>"Name","regexp"=>"name")); // Validating
form using form builder written in form.php ?>
            <span class="glyphicon glyphicon-user form-control-feedback"></span>
          </div>
          <div class="form-group has-feedback">
            <input name="age" type="text" size="25" placeholder="Age" class="form-control"/>
            <?php $frm->validate("age",array("required","label"=>"Age","regexp"=>"age")); //
Validating form using form builder written in form.php ?>
            <span class="glyphicon glyphicon-user form-control-feedback"></span>
          </div>
          <div class="form-group has-feedback">
            <select name="gender" class="form-control">
              <option value>Select Gender</option>
              <option>Male</option>
              <option>Female</option>
            </select>
            <?php $frm->validate("gender",array("required","label"=>"Gender")); // Validating
form using form builder written in form.php ?>
            <span class="glyphicon glyphicon-user form-control-feedback"></span> </div>

```

```

<div class="form-group has-feedback">
  <input name="phone" type="text" size="25" placeholder="Mobile Number" class="form-control"/>
  <?php $frm->validate("phone",array("required","label"=>"Mobile Number","regexp"=>"mobile")); //
Validating form using form builder written in form.php ?>
  <span class="glyphicon glyphicon-phone form-control-feedback"></span> </div>
<div class="form-group has-feedback">
  <input name="email" type="text" size="25" placeholder="Email" class="form-control"/>
  <?php $frm->validate("email",array("required","label"=>"Email","email")); //
Validating form using form builder written in form.php ?>
  <span class="glyphicon glyphicon-envelope form-control-feedback"></span> </div>
<div class="form-group has-feedback">
  <input name="password" type="password" size="25" placeholder="Password" class="form-control" placeholder="Password" />
  <?php $frm->validate("password",array("required","label"=>"Password","min"=>"7"));
// Validating form using form builder written in form.php ?>
  <span class="glyphicon glyphicon-lock form-control-feedback"></span> </div>
<div class="form-group has-feedback">
  <input name="cpassword" type="password" size="25" placeholder="Password" class="form-control" placeholder="Password" />
  <?php $frm->validate("cpassword",array("required","label"=>"Confirm Password","min"=>"7","identical"=>"password Password")); // Validating form using form builder written in form.php ?>
  <span class="glyphicon glyphicon-lock form-control-feedback"></span> </div>
<div class="form-group">
  <button type="submit" class="btn btn-primary">Login</button>
</div>
</div>
</form>
</div>
</div>
<div class="clear"></div>

</div>
<?php include('footer.php');?>
</div>
<script>
  <?php $frm->applyvalidations("form1");?>
</script>

```

Profile.php

```
<?php include('header.php');
if(!isset($_SESSION['user']))
{
    header('location:login.php');
}
$qry2=mysqli_query($con,"select * from tbl_movie where
movie_id='".$_SESSION['movie']."'"); $movie=mysqli_fetch_array($qry2);
?>
<div class="content">
<div class="wrap">
<div class="content-top">
<div class="section group">
<div class="about span_1_of_2">
<h3>BOOKINGS</h3>
<?php include('msgbox.php');?>
<?php
$bk=mysqli_query($con,"select * from tbl_bookings where
user_id='".$_SESSION['user']."'"); if(mysqli_num_rows($bk))
{
    ?>
<table class="table table-bordered">
<thead>
<th>Booking Id</th>
<th>Movie</th>
<th>Theatre</th>
<th>Screen</th>
<th>Show</th>
<th>Seats</th>
<th>Amount</th>
<th></th>
</thead>
<tbody>
<?php
while($bkg=mysqli_fetch_array($bk))
{
    $m=mysqli_query($con,"select * from tbl_movie where movie_id=(select
movie_id from
tbl_shows where s_id='".$_$bkg['show_id']."'");
    $mov=mysqli_fetch_array($m);
    $s=mysqli_query($con,"select * from tbl_screens where
screen_id='".$_$bkg['screen_id']."'");
    $srn=mysqli_fetch_array($s);
```

```

        $tt=mysqli_query($con,"select * from tbl_theatre where id='".$bkg['t_id']."'");
        $thr=mysqli_fetch_array($tt);
        $st=mysqli_query($con,"select * from tbl_show_time where st_id=(select st_id
        from tbl_shows
        where s_id='".$bkg['show_id']."'");
        $stm=mysqli_fetch_array($st);
        ?>
        <tr>
            <td>
                <?php echo $bkg['ticket_id'];?>
            </td>
            <td>
                <?php echo $mov['movie_name'];?>
            </td>
            <td>
                <?php echo $thr['name'];?>
            </td>
            <td>
                <?php echo $srn['screen_name'];?>
            </td>
            <td>
                <?php echo $stm['name'];?>
            </td>
            <td>
                <?php echo $bkg['no_seats'];?>
            </td>
            <td>
                Rs <?php echo $bkg['amount'];?>
            </td>
            <td>
                <?php if($bkg['ticket_date']<date('Y-m-d'))
                {
                    ?>
                    <i class="glyphicon glyphicon-ok"></i>
                <?php
                }
                else
                {?>
                    <a href="cancel.php?id=<?php
                    $bkg['book_id'];?>">Cancel</a>
                <?php
                }
                ?>

```

```
        </td>
      </tr>
    <?php
    }
    ?></tbody>
  </table>
  <?php
  }
  else
  {
    ?>
    <h3>No Previous Bookings</h3>
    <?php
    }
    ?>
    </div>
    <?php include('movie_sidebar.php');?>
  </div>
  <div class="clear"></div>
</div>
```

```

</div>
<?php include('footer.php');?>
<script type="text/javascript">
    $('#seats').change(function(){
        charge=<?php
        $screen['charge'];?>;
        amount=charge*$(this).val();
        $('#amount').html("Rs "+amount);
        $('#hm').val(amount);
    });
</script>

```

Form.php

```

<?php
/**
 * class for build form
 */
class FormBuilder
{
    var $form_id; // form id var $validators=" "; function
    build($type,$name,$id,$class,$placeholder,$opt)//for create input types with given
    atributes
    { if ($type=="text") //
        iftext box {
            $input="<input
                        type='text'
                        name='$name'
                        id='$id'
                        class='$class'placeholder='$placeholder' $opt>"; echo $input;
        }
        if ($type=="date") // if text
        box {
            $input="<input
                        type='date'
                        name='$name'
                        id='$id'
                        class='$class'
                        placeholder='$placeholder' $opt>"; echo $input;
        }
        if ($type=="number") // if number box
        {
            $input="<input type='number' name='$name' id='$id' class='$class'
                        $opt>"; echo $input;
        }
        if ($type=="email") // if
        email {
            $input="<input type='email' name='$name' id='$id' class='$class'
                        $opt>"; echo $input;
        }
        if ($type=="password") // if password
        {

```

```

        $input="<input      type='password'      name='$name'      id='$id'
                                class='$class'placeholder='$placeholder'
$opt>"; echo
        $input;
    }
    if ($type=="radio") // if radio button
    {
        $input="<input type='radio' name='$name' id='$id' class='$class'
        $opt>"; echo $input;
    }
    if ($type=="checkbox") // if checkbox
    {

$input="<input      type='checkbox'      name='$name'      id='$id'
        class='$class' $opt>"; echo $input;
    } if ($type=="textarea") //if
    textarea
    {
        $input="<textarea  name='$name'  id='$id'  class='$class'  placeholder='$placeholder'
        $opt></textarea>"; echo $input;
    }
    if ($type=="submit") // if submit
    {
        $input="<button                                type='submit'
        class='$class'$opt</button>"; echo $input;
    }
    if ($type=="file") // if
    textbox {
        $input="<input      type='file'      name='$name'      id='$id'      class='$class'
        placeholder='$placeholder' $opt>"; echo $input;
    }
} function validate($name,$rules) // function for validation name: name of the field,rules:
validation rules
{

$this->validators=$this->validators."
    $name:

    {verbose:
    false,
    validators:
    {";
    if (in_array("required",$rules)) // if rules array have
    value required {
        $label=$rules["label"];

```

```

        $this->validators=$this->validators."notEmpty: {
            message: 'The $label is required and can\'t be
            empty'
        }," ;
    }
    if (array_key_exists("min",$rules) && array_key_exists("max",$rules)) // if rules array have
value min and max
    {
        $label=$rules["label"];
        $min=$rules["min"];
        $max=$rules["max"];
        $this->validators=$this-
            >validators."stringLength: { min:
            $min,max: $max,
            message: 'The $label must be more than $min and less than $max characters long'
        }," ;

    }
    else if(array_key_exists("max",$rules)) // if rules array have value max
    {
        $label=$rules["label"];
        $max=$rules["max"];
        $this->validators=$this-
            >validators."stringLength: { max: $max,
            message: 'The $label must be less than $max characters long'
        }," ;
    }

else if(array_key_exists("min",$rules)) // if rules array have value min
{
    $label=$rules["label"];
    $min=$rules["min"];
    $this->validators=$this->validators."stringLength: { min:
        $min, message: 'The $label must be more than $min
        characters long'
    }," ;
}

    if (array_key_exists("regexp",$rules)) // if rules array have value regular
expression validation
    {
        $label=$rules["label"];
        $exp=$rules["regexp"];
        switch($exp) // selecting regular expression types
        {

```

```

case "name": // if validation for name
    $expression='/^[a-zA-Z ]+$/';
    $err_msg="The $label can only consist of
    alphabets"; break;
case "age":
    $expression='/^(0?[0-9]?[0-9]|1[01][0-1]|11[0-1])$/';
    $err_msg="Enter a valid $label";
    break;
case "address":
    $expression='/^[a-zA-Z0-9,\n
    ]+$/'; $err_msg="Enter a
    valid $label"; break;
case "place":
    $expression='/^[a-zA-Z
    ,]+$/'; $err_msg="Enter a
    valid $label"; break;
case "pin":
    $expression='/^[1-9][0-9]{5}$/';
    $err_msg="Enter a valid
    $label"; break;
case "mobile":
    $expression='/^([0|+[9][1]{1,5})?([7-9][0-9]{9})$/';
    $err_msg="Enter a valid $label";
    break;
case "phone":
    $expression='/^[0-9]\d{2,4}-
    \d{6,8}$/'; $err_msg="Enter a
    valid $label"; break;
case "number":
    $expression='/^[0-9 ]+$/';
    $err_msg="Enter a valid
    $label"; break;
case "text":
    $expression='/^[a-zA-Z,.
    ]+$/'; $err_msg="Enter a
    valid $label"; break;
case "year":
    $expression='/^[1-2]{1}[0-
    9]{3}$/'; $err_msg="Enter
    avalid $label"; break;

case "url":

```

```

        $expression='/@^(http\:\V\|https\:\V\)?([a-z0-9][a-z0-9\-\]*\.)+[a-z0-9][a-z0-9\-\]*$@i';
        $err_msg="Enter a valid $label";
        break;
    }
    $this->validators=$this->validators."regexp:
        { regexp: $expression,
          message: '$err_msg'
        },";
    }
    if (in_array("email",$rules)) // if rules array have value
    required {
        $this->validators=$this->validators."emailAddress:
            { message: 'The input is not a valid email
              address'
            },";
    }

    if (array_key_exists("identical",$rules)) // if the field identical to another
    {
        $identical=$rules["identical"];
        $identical_field= explode(" ", $identical); // first array value is the field which
        identical, second is the label of that field
        $idl=$identical_field[0];
        $label=$rules["label"];
        $msg="";
        for($i=1;$i<sizeof($identical_field);$i++) //for extracting message
        {
            $msg=$msg.' '.$identical_field[$i];
        }
        $this->validators=$this->validators."identical: { field: '$idl',
            message: 'The $msg and $label are not the same'
        },";
    }
    if (array_key_exists("different",$rules)) // if the field must
    different to another
    {
        $different=$rules["different"];
        $label=$rules["label"];
        $different_field= explode(" ", $different); //first array value is the field which
        different, second is the label of that field
        $msg="";
        $dff=$different_field[0];
        for($i=1;$i<sizeof($different_field);$i++) // for extracting message

```

```
{
    $msg=$msg.' '.$different_field[$i];
}
$this->validators=$this-
    >validators."different: { field: '$dff',
        message: 'The $label and $msg must be different'
    },";
} if (array_key_exists("remote",$rules)) // if the field has
remote validation
{
```

```

$remote=$rules["remote"];
$label=$rules["label"];
$this->validators=$this-
    >validators."remote: { message:
    'Enter the $label', url: '$remote',
    type: 'POST',
    delay: 2000
    },";
}
$this->validators=rtrim($this->validators,"");
$this->validators=$this->validators." } },";
//echo $this->validators;
}
function applyvalidations($form_id)
{
    $header="
    $(document).ready(function() {
    $('#$form_id').bootstrapValidator
    ({ fields: {";
    $footer="}
    });
    })
    ;
    ";
    $this->validators=rtrim($this->validators,"");
    echo $header;
    echo $this-
    >validators; echo
    $footer;
    $this->validators=""; //clearing for nexxe form in same page
}
}
?>

```

Booooking.php

```
<?php include('header.php');
if(!isset($_SESSION['user']))
{
    header('location:login.php');
}
$qry2=mysqli_query($con,"select * from tbl_movie where
movie_id='".$_SESSION['movie'].'""); $movie=mysqli_fetch_array($qry2);
?>
<div class="content">
<div class="wrap">
<div class="content-top">
<div class="section group">
<div class="about span_1_of_2">
<h3><?php echo $movie['movie_name']; ?></h3>
<div class="about-top">
<div class="grid images_3_of_2">

</div>
<div class="desc span_3_of_2">
<p class="p-link" style="font-size:15px">Cast : <?php echo $movie['cast'];
?></p>
<p class="p-link" style="font-size:15px">Relece Date : <?php echo date('d-M-
Y',strtotime($movie['release_date'])); ?></p>
<p style="font-size:15px"><?php echo $movie['desc']; ?></p>
<a href="<?php echo $movie['video_url']; ?>" target="_blank"
class="watch_but">Watch Trailer</a>
</div>
<div class="clear"></div>
</div>
<table class="table table-hover table-bordered text-center">
<?php
    $s=mysqli_query($con,"select * from tbl_shows where
    s_id='".$_SESSION['show'].'"");
    $shw=mysqli_fetch_array($s);

    $t=mysqli_query($con,"select * from tbl_theatre where
    id='".$shw['theatre_id'].'""); $theatre=mysqli_fetch_array($t);
    ?>
    <tr>
        <td class="col-md-6">Theatre
        </td>
        <td>
```

```

        <?php echo $theatre['name'].", ".$theatre['place'];?>
    </td>
</tr>
<tr>
    <td>
        Screen
    </td>
    <td>
        <?php
            $ttm=mysqli_query($con,"select * from tbl_show_time where
st_id='".$shw['st_id']."'");

            $ttme=mysqli_fetch_array($ttm);

            $sn=mysqli_query($con,"select * from tbl_screens where
screen_id='".$ttme['screen_id']."'");

            $screen=mysqli_fetch_array($s
n);
            echo
            $screen['screen_name'];

        ?>
    </td>
</tr>
<tr>
    <td>
        Date
    </td>
    <td>
        <?php
            if(isset($_GET['date']))
        {
            $date=$_GET['date'];
        }
        else
        {
            if($shw['start_date']>date('Y-m-d'))
            {
                $date=date('Y-m-d',strtotime($shw['start_date'] . "-1 days"));
            }
            else
            {
                $date=date('Y-m-d');
            }
        }
    </td>

```

```

        $_SESSION['dd']=$date;
    }
    ?>
    <div class="col-md-12 text-center" style="padding-bottom:20px">
        <?php if($date>$_SESSION['dd']){?><a href="booking.php?date=<?php
            echodate('Y-m-
d',strtotime($date . "-1 days"));?>"><button class="btn btn-default"><i class="glyphicon
glyphicon-chevronleft"></i></button></a> <?php } ?><span style="cursor:default"
class="btn btn-default"><?php echo date('d-
M-Y',strtotime($date));?></span>
        <?php if($date!=date('Y-m-d',strtotime($_SESSION['dd'] . "+4
days"))){?> <a href="booking.php?date=<?php echo date('Y-
m-d',strtotime($date . "+1
days"));?>"><button class="btn btn-default"><i class="glyphicon glyphicon-chevron-
right"></i></button></a> <?php }
        $sav=mysqli_query($con,"select sum(no_seats) from tbl_bookings where
show_id='".$_SESSION['show']."' and ticket_date='$date'");
        $avl=mysqli_fetch_array($sav);
        ?>
    </div>
    </td>
</tr>
    <tr><td
        >Show Time
    </td>
    <td>
        <?php echo date('h:i A',strtotime($ttme['start_time']))."
        ".$ttme['name'];?> Show </td>
    </tr>
</tr>
    <td>

```

```

        Number of Seats
    </td>
    <td>
        <form action="process_booking.php" method="post">
        <input type="hidden" name="screen" value="<?php echo
$screen['screen_id'];?>" />
        <input type="number" required title="Number of Seats" max="<?php
echo $screen['seats']-$avl[0];?>" min="0" name="seats" class="form-control" value="1"
style="text-align:center" id="seats" />
        <input type="hidden" name="amount" id="hm" value="<?php echo
$screen['charge'];?>" />
        <input type="hidden" name="date" value="<?php echo
$date;?>" /> </td>
    </tr>
    <tr>
    <td>
        Amount
    </td>
    <td id="amount" style="font-weight:bold;font-
size:18px"> Rs <?php echo $screen['charge'];?>
    </td>
    </tr>
    <tr>
    <td colspan="2"><?php if($avl[0]==$screen['seats']){?><button
type="button"
class="btn btn-danger" style="width:100%">House Full</button><?php } else { ?>
    <button class="btn btn-info" style="width:100%">Book Now</button>
    <?php } ?>
    </form></td>
    </tr>
</table>
<tr>
<td></td>
</tr>
</table>
</div>
<?php include('movie_sidebar.php');?>
</div>
<div class="clear"></div>
</div>
</div>
<?php include('footer.php');?>

```

```

<script type="text/javascript">
    $('#seats').change(function(){
        var
        charge=<?php
        echo
        $screen['charge'];?>;
        amount=charge*$(this).val();
        $('#amount').html("Rs "+amount);
        $('#hm').val(amount);
    });
</script>

```

Contact.php

```

<!DOCTYPE HTML>
<html>
<head>
<title>Free Theater Website Template | Contact :: w3layouts</title>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<link rel="stylesheet" href="css/style.css" type="text/css" media="all" />
<script src='http://ajax.googleapis.com/ajax/libs/jquery/1.5.2/jquery.min.js'></script>
<script src='js/jquery.color-RGBa-patch.js'></script>
<script src='js/example.js'></script>
</head>
<body>
<div class="header">
    <div class="header-top">
        <div class="wrap">
            <div class="h-logo">
                <a href="index.php"></a>
            </div>
            <div class="nav-wrap">
                <ul class="group" id="example-one">
                    <li><a href="index.php">Home</a></li>
                    <li><a href="about.php">About</a></li>
                    <li><a href="movies_events.php">Movies & Events</a></li>
                    <li
                        class="current_page_item"><a
                        href="contact.php">Contact</a></li> </ul>
                </div>
            <div class="clear"></div>

```

```

    </div>
</div>
<div class="block">
  <div class="wrap">

    <form action="#" id="reservation-form" method="post">
      <fieldset>
        <div class="field">
          <label>Find a Movie:</label>
          <select class="select2">
            <option>Movie list</option>
          </select>
        </div>
        <div class="field1">
          <label>Search</label>
          <select class="select1">
            <option>Movies or Actors</option>
          </select>
        </div>
      </fieldset>
    </form>
    <div class="clear"></div>
  </div>
</div>
</div>
<div class="content">
  <div class="wrap">

<div class="content-top">
  <div class="section group">
    <div class="col span_2_of_3">
      <div class="contact-form">
        <h3>Contact Us</h3>
        <form action="process_contact.php" method="post" name="form11">
          <div>
            <span><label>NAME</label></span>
            <span><input type="text" value="" required name="name"></span>
          </div>
          <div>
            <span><label>E-MAIL</label></span>
            <span><input type="text" value="" required name="email"></span>
          </div>
        </form>
      </div>
    </div>
  </div>

```

```

<div>
  <span><label>MOBILE.NO</label></span>
  <span><input      type="number"      value=""      required
name="mobile"></span> </div>
<div>
  <span><label>SUBJECT</label></span>
  <span><textarea      required      name="subect">
</textarea></span> </div>
<div>
  <span><input
type="submit">Submit</span> </div>
</form>
</div>
</div>
<div class="col span_1_of_3">
  <div class="contact_info">
    <h3>Find
      U
      s Here</h3> <div
      class="map">
      <iframe width="100%" height="175" frameborder="0" scrolling="no" marginheight="0"
marginwidth="0"
src="https://maps.google.co.in/maps?f=q&source=s_q&hl=en&geocode=&
mp;q=Lighthouse+P
oint,+FL,+United+States&aq=4&oq=light&sll=26.275636,-
80.087265&sspn=0.04941,0.104628&ie=UTF8&hq=&hnear=Lighthouse+
Point,+Broward,+
Florida,+United+States&t=m&z=14&ll=26.275636,80.087265&output=e
mbed"></iframe><br><small><a
href="https://maps.google.co.in/maps?f=q&source=embed&hl=en&geocode
=&q=Lightho
use+Point,+FL,+United+States&aq=4&oq=light&sll=26.275636,-
80.087265&sspn=0.04941,0.104628&ie=UTF8&hq=&hnear=Lighthouse
+Point,+Broward,+
Florida,+United+States&t=m&z=14&ll=26.275636,
- 80.087265" style="color:#666;text-align:left;font-size:12px">View Larger
Map</a></small>
    </div>
  </div>
<div class="company_address">
  <h3>Company Information :</h3>
  <p>500 Lorem Ipsum Dolor Sit,</p>
  <p>22-56-2-9 Sit Amet, Lorem,</p>
  <p>Phone:(00) 222 666 444</p>
  <p>Fax: (000) 000 00 00 0</p>
  <p>Email: <span>info@mycompany.com</span></p>

```

<p>Follow on: Facebook,
Twitter</p> </div>
</div>

```

</div>
    <div class="clear"></div>
</div>
</div>
</div>
<div class="footer">
    <div class="wrap">
        <div class="footer-top">
            <div class="col_1_of_4 span_1_of_4">
                <div class="footer-nav">
                    <ul>
                        <li><a href="">Our Tips of gallery Template diam</a></li>
                        <li><a href="">Our Tips of gallery Template diam</a></li>
                        <li><a href="">Our Tips of gallery Template diam</a></li>
                        <li><a href="">Our Tips of gallery Template
                            diam</a></li> </ul>
                    </div>
                </div>
            <div class="col_1_of_4 span_1_of_4">
                <div class="textcontact">
                    <p>consectetuer adipiscing
                        elit,<br>consectetuer<br>Ph:
                        +1-800-234-52589.<br>
                        Email:Support(at)Fotoria-scope.com<br>
                    </p>
                </div>
            </div>
        </div>
        <div class="col_1_of_4 span_1_of_4">
            <div class="call_info">
                <p class="txt_3">Call us toll free:</p>
                <p class="txt_4">1 800 234 23456</p>
            </div>
        </div>
        <div class="col_1_of_4 span_1_of_4">
            <div class="social">
                <a href="#"></a>
                <a href="#"></a>
                <a href="#"></a>
                <a href="#"></a> </div>
            </div>
            <div class="clear"></div>
        </div>
    </div>
</div>
</div>

```

```

<div class="footer-bottom">
<div class="wrap">
<div class="copy">
    <p>All      rights      Reserved      |      Design      by      <a
href="http://w3layouts.com">W3Layouts</a></p> </div>
</div>
</div>
</body>
</html>

```

About.php

```

<?php include('header.php');
    $qry2=mysqli_query($con,"select * from tbl_movie where movie_id='".$_$_GET['id']."'");
    $movie=mysqli_fetch_array($qry2);
    ?>
<div class="content">
    <div class="wrap">
        <div class="content-top">
            <div class="section group">
                <div class="about span_1_of_2">
                    <h3><?php echo $movie['movie_name']; ?></h3>
                    <div class="about-top">
                        <div class="grid images_3_of_2">
                            
                        </div>
                        <div class="desc span_3_of_2">
                            <p class="p-link" style="font-size:15px">Cast : <?php echo $movie['cast'];
                            ?></p>
                            <p class="p-link" style="font-size:15px">Relece Date : <?php echo
                            date('d-M-
Y',strtotime($movie['release_date'])); ?></p>
                            <p style="font-size:15px"><?php echo $movie['desc']; ?></p>
                            <a href="<?php echo $movie['video_url']; ?>" target="_blank"
class="watch_but">Watch Trailer</a>
                        </div>
                        <div class="clear"></div>
                    </div>
                    <?php $s=mysqli_query($con,"select DISTINCT theatre_id from tbl_shows
                    where
                    movie_id='".$_$_GET['movie_id']."'");
                    if(mysqli_num_rows($s))
                    {?>
                        <table class="table table-hover table-bordered text-center">

```

```

<?php
while($shw=mysqli_fetch_array($s))
{
    $t=mysqli_query($con,"select * from tbl_theatre where
    id='".$shw['theatre_id'].\""); $theatre=mysqli_fetch_array($t);
    ?>
    <tr>
        <td>
            <?php echo $theatre['name'].\", \"$theatre['place'];?>
        </td>
        <td>
            <?php $tr=mysqli_query($con,\"select * from tbl_shows where
movie_id='".$movie['movie_id'].\" and theatre_id='".$shw['theatre_id'].\"");
            while($shh=mysqli_fetch_array($tr))
            {
                $ttm=mysqli_query($con,\"select * from tbl_show_time where
st_id='".$shh['st_id'].\"");
                $ttme=mysqli_fetch_array($ttm);

                ?>
                <a href=\"check_login.php?show=<?php echo
$shh['s_id'];?>&movie=<?php echo $shh['movie_id'];?>&theatre=<?php echo
$shw['theatre_id'];?>\"><button class=\"btn btn-default\"><?php echo date('h:i
A',strtotime($ttme['start_time']));?></button></a>
                <?php
            }
        </td>
    </tr>
    <?php
    }
    ?>
</table>
<?php
}
else
{
    ?>
    <h3>No Show Available</h3>
    <?php
}
?>

```

```

        </div>
        <?php include('movie_sidebar.php');?>
    </div>
    <div class="clear"></div>
</div>
</div>
</div>
<div>
    <?php include('footer.php');?>
    <!DOCTYPE html>
    <html>
    <head>
        <meta charset="utf-8">
        <meta http-equiv="X-UA-Compatible" content="IE=edge">
        <title>Theatre Assistant| Admin</title>
        <!-- Tell the browser to be responsive to screen width -->
        <meta content="width=device-width, initial-scale=1, maximum-scale=1, user-scalable=no"
        name="viewport"> <!-- Bootstrap 3.3.6 -->
        <link rel="stylesheet" href="bootstrap/css/bootstrap.min.css">
        <!-- Font Awesome -->
        <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.5.0/css/fontawesome.min.css"> <!-- Ionicons -->
        <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/ionicons/2.0.1/css/ionicons.min.css"> <!--
        -Theme style -->
        <link rel="stylesheet" href="dist/css/AdminLTE.min.css">
        <!-- iCheck -->
        <link rel="stylesheet" href="plugins/iCheck/square/blue.css">

        <!-- HTML5 Shim and Respond.js IE8 support of HTML5 elements and media queries -->
        <!-- WARNING: Respond.js doesn't work if you view the page via file:// -->
        <!--[if lt IE 9]>
        <script src="https://oss.maxcdn.com/html5shiv/3.7.3/html5shiv.min.js"></script>
        <script src="https://oss.maxcdn.com/respond/1.4.2/respond.min.js"></script>
        <![endif]-->
    </head>
    <body class="hold-transition login-page">
    <div class="login-box">
        <div class="login-logo">
            <a>Theatre Assistant<b> &nbsp; Admin </b></a>

```

```

</div>
<!-- /.login-logo -->
<div class="login-box-body">
  <?php session_start(); include('../msgbox.php');?>
  <p class="login-box-msg">Sign in to start your session</p>
<form action="pages/process_login.php" method="post">
  <div class="form-group has-feedback">
    <input name="Email" type="text" size="25" placeholder="Email" class="form-control"
placeholder="Email"/>
    <span class="glyphicon glyphicon-envelope form-control-
feedback"></span> </div>
    <div class="form-group has-feedback">
      <input name="Password" type="password" size="25" placeholder="Password"
class="form-control" placeholder="Password" />
      <span class="glyphicon glyphicon-lock form-control-
feedback"></span> </div>
      <div class="form-group">
        <button type="submit" class="btn btn-
primary">Login</button> </div>
    </form>

</div>
<!-- /.login-box-body -->
</div>
<!-- /.login-box -->

<!-- jQuery 2.2.3 -->
<script src="plugins/jQuery/jquery-2.2.3.min.js"></script>
<!-- Bootstrap 3.3.6 -->
<script src="bootstrap/js/bootstrap.min.js"></script>
<!-- iCheck -->
<script src="plugins/iCheck/ichack.min.js"></script>
<script>
$(function () {
  $('input').iCheck({
    checkboxClass:
      'icheckbox_square-blue',
    radioClass: 'iradio_square-blue',
    increaseArea: '20%' // optional
  });
});
</script>
</body>
</html>

```

Add movie news.php

```
<?php
include('header.php');
?>
<link rel="stylesheet" href="../../validation/dist/css/bootstrapValidator.css"/>

<script                                     type="text/javascript"
src="../../validation/dist/js/bootstrapValidator.js"></script>      <!--
===== -->

<?php
include('../../form.php');
$frm=new FormBuilder;
?>
<!-- ===== -->

<!-- Content Wrapper. Contains page content -->
<div class="content-wrapper">
  <!-- Content Header (Page header) -->
  <section class="content-header">
    <h1>
      Add Movies News
    </h1>
    <?php
    error_reporting(0);
    if($_SESSION['add'])
    {?>
      <div class="alert alert-success">
        <strong>Success!</strong> News added successfully..
      </div>
    <?php
    }?>
    <ol class="breadcrumb">
      <li><a href="index.php"><i class="fa fa-home"></i> Home</a></li>
      <li class="active">Add Movies News</li>
    </ol>
  </section>

  <!-- Main content -->
  <section class="content">

    <!-- Default box -->
    <div class="box">
      <div class="box-body">
```

```

<form action="process_add_news.php" method="post" enctype="multipart/form-
data" id="form1">
  <div class="form-group">
    <label class="control-label">Movie name</label>
    <input type="text" name="name" class="form-control"/>
    <?php $frm->validate("name",array("required","label"=>"Movie Name")); //
Validating form using form builder written in form.php ?>
  </div>
  <div class="form-group">
    <label class="control-label">Cast</label>
    <input type="text" name="cast" class="form-control">
    <?php $frm->validate("cast",array("required","label"=>"Cast","regexp"=>"text")); //
Validating form
using form builder written in form.php ?>

</div>

  <div class="form-group">
    <label class="control-label">Release Date</label>
    <input type="date" name="date" class="form-control"/>
    <?php $frm->validate("date",array("required","label"=>"Release Date")); // Validating
form using form builder written in form.php ?>
  </div>

  <div class="form-group">
    <label class="control-label">Description</label>
    <input type="text" name="description" class="form-control">
    <?php $frm->validate("description",array("required","label"=>"Description")); //
Validating form using form builder written in form.php ?>
  </div>
  <div class="form-group">
    <label class="control-label">Images</label>
    <input type="file" name="attachment" class="form-control" placeholder="Images">
    <?php $frm->validate("attachment",array("required","label"=>"Image")); // Validating
form using form builder written in form.php ?>
  </div>
  <div class="form-group">
    <button class="btn btn-success">Add
    News</button> </div>
</form>
</div>
<!-- /.box-footer-->
</div>
<!-- /.box -->

```

```

</section>
<!-- /.content -->
</div>
<?php
include('footer.php');
?>
<script>
    <?php $frm->applyvalidations("form1");?>
</script>

```

Add form.php

```

<div class="form-group">
    <input type="text" name="name" id="sname" placeholder="Screen Name" class="form-
    control"/>
</div>
<div class="form-group">
    <input type="number" name="seats" id="sseats" placeholder="Seats"
    class="form-control"/>
</div>
<div class="form-group">
    <input type="number" name="charge" id="scharge" placeholder="Ticket Charge"
    class="form-control"/>
</div>
<div class="form-group">
    <button type="button" class="btn btn-success"
    id="savescreen">Save</button> </div>

```

Add_theater.php

```

<?php
include('header.php');

```

```

?>
<!-- ===== -->

<!-- Content Wrapper. Contains page content -->
<div class="content-wrapper">
  <!-- Content Header (Page header) -->
  <section class="content-header">
    <h1>
      Theater Details
    </h1>
    <ol class="breadcrumb">
      <li><a href="index.php"><i class="fa fa-home"></i> Home</a></li>
      <li><a href="add_theater.php">Add Theater</a></li>
      <li class="active">Add Theater Details</li>
    </ol>
  </section>

  <!-- Main content -->
  <section class="content">

    <!-- Default box -->
    <div class="box">
      <div class="box-header with-border">
        <h3 class="box-title">General Details</h3>
      </div>
      <div class="box-body">
        <?php
          $sth=mysqli_query($con,"select * from tbl_theatre where id='".$_$_GET['id']."'");
          $theatre=mysqli_fetch_array($sth);
        ?>
        <table class="table table-bordered table-hover">
          <tr>
            <td class="col-md-6">Theater Name</td>
            <td class="col-md-6"><?php echo $theatre['name'];?></td>

          </tr>
          <tr>
            <td>Theater Address</td>
            <td><?php echo $theatre['address'];?></td>
          </tr>
          <tr>
            <td>Place</td>
            <td><?php echo $theatre['place'];?></td>
          </tr>

```

```

        <tr>
            <td>State</td>
            <td><?php echo $theatre['state'];?></td>
        </tr>
        <tr>
            <td>Pin</td>
            <td><?php echo $theatre['pin'];?></td>
        </tr>
    </table>
</div>
<!-- /.box-footer-->
</div>
<div class="box">
    <div class="box-header with-border">
        <h3 class="box-title">Screen Details</h3>
    </div>
    <div class="box-body" id="screendtls">
        <?php
            $sr=mysqli_query($con,"select * from tbl_screens where t_id='".$_$_GET['id']."'");
            if(mysqli_num_rows($sr))
            {
                ?>
                <table class="table table-bordered table-hover">
                    <th class="col-md-1">Sno</th>
                    <th class="col-md-3">Screen Name</th>
                    <th class="col-md-1">Seats</th>
                    <th class="col-md-1">Charge</th>
                    <th class="col-md-3">Show Time</th>
                    <th class="text-right col-md-3"><button data-toggle="modal" data-
target="#view-modal" id="getUser" class="btn btn-sm btn-info"><i class="fa fa-
plus"></i> Add Screen</button></th> <?php
                        $sl=1;
                        while($screen=mysqli_fetch_array($s
r))
                        {
                            ?>
                            <tr>
                                <td><?php echo $sl;?></td>
                                <td><?php echo $screen['screen_name'];?></td>
                                <td><?php echo $screen['seats'];?></td>
                                <td><?php echo $screen['charge'];?></td>
                                <?php
                                    $st=mysqli_query($con,"select * from tbl_show_time where
screen_id='".$_$_GET['screen_id']."'");

```

```
?>
<td><?php if(mysqli_num_rows($st)) { while($stm=mysqli_fetch_array($st))
{
    echo
    date('h:i
a',strtotime($stm['start_time']))." ,";}} else
?></td>
```

```

td class="text-right"><button data-toggle="modal" data-id="<?php echo
$screen['screen_id'];?>" datatarget="#view-modal2" id="getUser2" class="btn btn-sm btn-
warning"><i class="fa fa-plus"></i> Add Show Times</button></td>
    </tr>
    <?php
        $sl++;
    }
    ?>
</table>
<?php
}
else
{
    ?>
    <button data-toggle="modal" data-target="#view-modal" id="getUser" class="btn
btn-sm btn-info"><i class="fa fa-plus"></i> Add Screen</button>

    <?php
    }
    ?>
</div>
<!-- /.box-footer-->
</div>
<div id="view-modal" class="modal fade" tabindex="-1" role="dialog" aria-
labelledby="myModalLabel" aria-hidden="true" style="display: none;">
    <div class="modal-dialog">
        <div class="modal-content">

            <div class="modal-header">
                <button type="button" class="close" data-dismiss="modal">&times;</button>
                <h4 class="modal-title">
                    <i class="fa fa-plus"></i> Add Screen
                </h4>
            </div>
            <div class="modal-body">

                <div id="modal-loader" style="display: none; text-align: center;">
                    
                </div>

                <!-- content will be load here -->
                <div id="dynamic-content"></div>

            </div>
        </div>
    </div>
    {echo "No Show Time Added";}

```

```

        <div class="modal-footer">

</div>

</div>
</div>
</div>
<div id="view-modal2" class="modal fade" tabindex="-1" role="dialog" aria-
labelledby="myModalLabel" aria-hidden="true" style="display: none;">
    <div class="modal-dialog">
        <div class="modal-content">

<div class="modal-header">
    <button type="button" class="close" data-
dismiss="modal">&times;</button> <h4 class="modal-title">
    <i class="fa fa-plus"></i> Add Show Time
    </h4>
</div>
<div class="modal-body">
    <div class="form-group">
        <label class="control-label">Select Show</label>
        <select name="s_name" id="s_name" class="form-control">
            <option value="0">Select Show</option>
            <option>Noon</option>
            <option>Matinee</option>
            <option>First</option>
            <option>Second</option>
            <option>Others</option>
        </select>
    </div>
    <div class="form-group">
        <label class="control-label">Show Starting Time</label>
        <input type="time" id="s_time" class="form-control"/>
    </div>
    <div class="form-group">
        <button class="btn btn-success"
id="savetime">Save</button> </div>
</div>
<div class="modal-footer">

</div>

</div>
</div>

```

```

    </div>
</section>
<!-- /.content -->
</div>
<?php
include('footer.php');
?>
<script
type="text/javascript"> var
screenid;
function loadScreendtls()
{
$.ajax({ url:
'get_screen_dtls.php'
, type: 'POST',
data: 'id='+<?php echo $_GET['id'];?>,
dataType: 'html'
})
.done(function(data){
//console.log(data);
$('#screendtls').html(data);
})
.fail(function(){
$('#screendtls').html('<i class="glyphicon glyphicon-info-sign"></i> Something went
wrong, Please try again...');
});
}
$(document).on('click', '#getUser', function(e){
e.preventDefault();

$('#dynamic-content').html(""); // leave it blank before ajax call
$('#modal-loader').show(); // load ajax loader

$.ajax({ url:
'add_screen_form.php'
,
type: 'POST',
data: 'id='+<?php echo
$_GET['id'];?>, dataType: 'html'
})
.done(function(data){
console.log(data);
$('#dynamic-content').html("");
$('#dynamic-content').html(data); // load response

```

& Yash

```

$('#modal-loader').hide(); // hide ajax loader
})
.fail(function(){
    $('#dynamic-content').html('<i class="glyphicon glyphicon-info-sign"></i> Something
    went wrong, Please
    try again...');
    $('#modal-loader').hide();
    });

});

});
$(document).on('click', '#savescreen',
function(){ name=$('#sname').val();
seats=$('#sseats').val();
charge=$('#scharge').val();
if(name=="" && seats=="" && charge=="")
{
    alert("Enter    Correct
    Details");
}
else if(seats=="" && name=="")
{
    alert("Enter    Correct
    Details");
}
else if(charge=="" && name=="")
{
    alert("Enter    Correct
    Details");
}
else if(charge=="" && seats=="")
{
    alert("Enter    Correct
    Details");
}
else if(charge=="")
{
    alert("Enter    Correct
    Details");
}
    else
if(seats=="")
{movies.setCategoryNames(TextUtils.join(",", categoryNames)); alert("Enter CorrectDetails");}
else {

}
    & Yash else if(name=="")
{

```

```

else
{
$.ajax({ url:
'save_screen.php',
type: 'POST',
data: 'theatre='+<?php echo
$_GET['id'];?>+'&name='+name+'&charge='+charge+'&seats='+seats, dataType: 'html'
})
.done(function(data){
loadScreendtls();
$('#view-modal').modal('toggle');
})
.fail(function(){
loadScreendtls();
$('#view-modal').modal('toggle');
});
});

$(document).on('click', '#getUser2', function(e){

screenid=$(this).data("id");//screen id
});
$('#savetime').click(function(){
s_time=$('#s_time').val();
s_name=$('#s_name').val();
if(s_time=="" &&
s_name=="0")
{
alert("Enter
validdetails");
}
else if(s_time=="")
{
alert("Enter
validdetails");
}
else if(s_name=="0")
{
alert("Enter
validdetails");
}
else
{
$.ajax({ url:
'save_time.php',
type: 'POST',
data:
'screen='+screenid+'&time='+s_time+'&sname='+s_name,
dataType: 'html'
})
}
}

```

```
.done(function(data){  
  loadScreentls();  
  $('#s_time').val("");  
  $('#s_name').val('0');  
  $('#view-modal2').modal('toggle');  
})  
.fail(function(){  
  loadScreentls();  
  $('#view-modal2').modal('toggle');  
});
```

```
</script>
```

blank.php

```
<?php
include('header.php');
?>
<!-- ===== -->

<!-- Content Wrapper. Contains page content -->
<div class="content-wrapper">
  <!-- Content Header (Page header) -->
  <section class="content-header">
    <h1>
      Student Registration
    </h1>
    <ol class="breadcrumb">
      <li><a href="index"><i class="fa fa-dashboard"></i> Home</a></li>
      <li class="active">Add Course</li>
    </ol>
  </section>

  <!-- Main content -->
  <section class="content">

    <!-- Default box -->
    <div class="box">
      <div class="box-body">

        </div>
        <!-- /.box-footer-->
      </div>
      <!-- /.box -->

    </section>
    <!-- /.content -->
  </div>
  <?php
include('footer.php');
?>
```

Footer.php

```
<!-- /.content-wrapper -->

<footer class="main-footer">
  <div class="pull-right hidden-xs">
    <b>Version</b> 2.3.8
  </div>
  <strong>Copyright &copy; 2014-2016 <a href="http://almsaeedstudio.com">Almsaeed
  Studio</a>.</strong>
  All rights
  reserved.
</footer>

<!-- Control Sidebar -->
<aside class="control-sidebar control-sidebar-dark">
  <!-- Create the tabs -->
  <ul class="nav nav-tabs nav-justified control-sidebar-tabs">
    <li><a href="#control-sidebar-home-tab" data-toggle="tab"><i class="fa fa-
    home"></i></a></li>

    <li><a href="#control-sidebar-settings-tab" data-toggle="tab"><i class="fa fa-
    gears"></i></a></li> </ul>
  <!-- Tab panes -->
  <div class="tab-content">
    <!-- Home tab content -->
    <div class="tab-pane" id="control-sidebar-home-tab">
      <h3 class="control-sidebar-heading">Recent Activity</h3>
      <ul class="control-sidebar-
      menu"> <li>
        <a href="javascript:void(0)">
          <i class="menu-icon fa fa-birthday-cake bg-red"></i>

        <div class="menu-info">
          <h4 class="control-sidebar-subheading">Langdon's Birthday</h4>

          <p>Will be 23 on April 24th</p>
        </div>
        </a>
      </li>
      <li>
        <a href="javascript:void(0)">
          <i class="menu-icon fa fa-user bg-yellow"></i>

        <div class="menu-info">
          <h4 class="control-sidebar-subheading">Frodo Updated His Profile</h4>
```

```

        <p>New phone +1(800)555-1234</p>
    </div>
</a>
</li>
<li>
    <a href="javascript:void(0)">
        <i class="menu-icon fa fa-envelope-o bg-light-blue"></i>

        <div class="menu-info">
            <h4 class="control-sidebar-subheading">Nora Joined Mailing List</h4>

            <p>nora@example.com</p>
            Yash
        </div>
    </a>
</li>
<li>
    <a href="javascript:void(0)">
        <i class="menu-icon fa fa-file-code-o bg-green"></i>

        <div class="menu-info">
            <h4 class="control-sidebar-subheading">Cron Job 254 Executed</h4>

            <p>Execution time 5 seconds</p>
        </div>
    </a>
</li>
</ul>
<!-- /.control-sidebar-menu -->

<h3 class="control-sidebar-heading">Tasks Progress</h3>
<ul class="control-sidebar-menu"> <li>
    <a href="javascript:void(0)">
        <h4 class="control-sidebar-subheading">
            Custom Template Design
            <span class="label label-danger pull-right">70%</span>
        </h4>

        <div class="progress progress-xxs">
            <div class="progress-bar progress-bar-danger" style="width: 70%"></div> </div>
    </a>
</li>
<li>
    <a href="javascript:void(0)">
        <h4 class="control-sidebar-subheading">

```

```

<div class="progress progress-xs">
  <div class="progress-bar progress-bar-success" style="width:
    95%"></div> </div>
</a>
</li>
<li>
  <a href="javascript:void(0)">
    <h4 class="control-sidebar-subheading">
      Laravel Integration
      <span class="label label-warning pull-right">50%</span>
    </h4>

    <div class="progress progress-xs">
      <div class="progress-bar progress-bar-warning" style="width:
        50%"></div> </div>
    </a>
  </li>
  <li>
    <a href="javascript:void(0)">
      <h4 class="control-sidebar-subheading">
        Back End Framework
        <span class="label label-primary pull-right">68%</span>
      </h4>

      <div class="progress progress-xs">
        <div class="progress-bar progress-bar-primary" style="width:
          68%"></div> </div>
      </a>
    </li>
  </ul>
  <!-- /.control-sidebar-menu -->

</div>
<!-- /.tab-pane -->
<!-- Stats tab content -->
<div class="tab-pane" id="control-sidebar-stats-tab">Stats Tab Content</div>
<!-- /.tab-pane -->
<!-- Settings tab content -->
<div class="tab-pane" id="control-sidebar-settings-tab">
  <form method="post">
    <h3 class="control-sidebar-heading">General Settings</h3>

    <div class="form-group">

```

```

<label class="control-sidebar-subheading">
  Report panel usage
  <input type="checkbox" class="pull-right" checked>
</label>
<p>
  Some information about this general settings option
</p>
</div>
<!-- /.form-group -->

<div class="form-group">
  <label class="control-sidebar-subheading">
    Allow mail redirect
    <input type="checkbox" class="pull-right" checked>
  </label>

  <p>
    Other sets of options are available
  </p>
</div>
<!-- /.form-group -->

<div class="form-group">
  <label class="control-sidebar-subheading">
    Expose author name in posts
    <input type="checkbox" class="pull-right" checked>
  </label>

  <p>
    Allow the user to show his name in blog posts
  </p>
</div>
<!-- /.form-group -->

<h3 class="control-sidebar-heading">Chat Settings</h3>

<div class="form-group">
  <label class="control-sidebar-subheading">
    Show me as online
    <input type="checkbox" class="pull-right" checked>
  </label>
</div>
<!-- /.form-group -->

<div class="form-group">
  <label class="control-sidebar-subheading">

```

```

        Turn off notifications
        <input type="checkbox" class="pull-right">
    </label>
</div>
<!-- /.form-group -->

<div class="form-group">
    <label class="control-sidebar-subheading">
        Delete chat history
        <a href="javascript:void(0)" class="text-red pull-right"><i class="fa fa-trash-
        o"></i></a> </label>
    </div>
<!-- /.form-group -->
</form>
</div>
<!-- /.tab-pane -->
</div>
</aside>
<!-- /.control-sidebar -->
<!-- Add the sidebar's background. This div must be placed
    immediately after the control sidebar -->
<div class="control-sidebar-bg"></div>
</div>
<!-- ./wrapper -->

<!-- jQuery 2.2.3 -->

<!-- Bootstrap 3.3.6 -->
<script src="../../bootstrap/js/bootstrap.min.js"></script>
<!-- SlimScroll -->
<script
src="../../plugins/slimScroll/jquery.slimscroll.min.js"></scrip
t> <!-- FastClick -->
<script src="../../plugins/fastclick/fastclick.js"></script>
<!-- AdminLTE App -->
<script src="../../dist/js/app.min.js"></script>
<!-- AdminLTE for demo purposes -->
<script src="../../dist/js/demo.js"></script>
</body>
</html>

<!-- /.content-wrapper -->

<footer class="main-footer">
    <div class="pull-right hidden-xs">

```

```

    <b>Version</b> 2.3.8
  </div>
  <strong>Copyright &copy; 2014-2016 <a href="http://almsaeedstudio.com">Almsaeed
  Studio</a>.</strong>
  All rights
  reserved.
</footer>

<!-- Control Sidebar -->
<aside class="control-sidebar control-sidebar-dark">
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    home"></i></a></li>

    <li><a href="#control-sidebar-settings-tab" data-toggle="tab"><i class="fa fa-
    gears"></i></a></li> </ul>
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  <div class="tab-content">
    <!-- Home tab content -->
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      <ul class="control-sidebar-
      menu"> <li>
        <a href="javascript:void(0)">
          <i class="menu-icon fa fa-birthday-cake bg-red"></i>
<div class="menu-info">
  <h4 class="control-sidebar-subheading">Langdon's Birthday</h4>

  <p>Will be 23 on April 24th</p>
</div>
</a>
</li>
<li>
  <a href="javascript:void(0)">
    <i class="menu-icon fa fa-user bg-yellow"></i>

    <div class="menu-info">
      <h4 class="control-sidebar-subheading">Frodo Updated His Profile</h4>

      <p>New phone +1(800)555-1234</p>
    </div>
  </a>
</li>
<li>

```

```

<a href="javascript:void(0)">
  <i class="menu-icon fa fa-envelope-o bg-light-blue"></i>

  <div class="menu-info">
    <h4 class="control-sidebar-subheading">Nora Joined Mailing List</h4>

    <p>nora@example.com</p>
  </div>
</a>
</li>
<li>
  <a href="javascript:void(0)">
    <i class="menu-icon fa fa-file-code-o bg-green"></i>

    <div class="menu-info">
      <h4 class="control-sidebar-subheading">Cron Job 254 Executed</h4>

      <p>Execution time 5 seconds</p>
    </div>
  </a>
</li>
</ul>
<!-- /.control-sidebar-menu -->

<h3 class="control-sidebar-heading">Tasks Progress</h3>
<ul class="control-sidebar-menu"> <li>
  <a href="javascript:void(0)">
    <h4 class="control-sidebar-subheading">
      Custom Template Design
      <span class="label label-danger pull-right">70%</span>
    </h4>

    <div class="progress progress-xxs">
      <div class="progress-bar progress-bar-danger" style="width:
70%"></div> </div>
  </a>
</li>
<li>
  <a href="javascript:void(0)">
    <h4 class="control-sidebar-subheading">
      Update Resume
      <span class="label label-success pull-right">95%</span>
    </h4>

    <div class="progress progress-xxs">

```

```

        <div class="progress-bar progress-bar-success" style="width:
95%"></div> </div>
    </a>
</li>
<li>
    <a href="javascript:void(0)">
        <h4 class="control-sidebar-subheading">
            Laravel Integration
            <span class="label label-warning pull-right">50%</span>
        </h4>

        <div class="progress progress-xxs">
            <div class="progress-bar progress-bar-warning" style="width:
50%"></div> </div>
        </a>
    </li>
<li>
    <a href="javascript:void(0)">
        <h4 class="control-sidebar-subheading">
            Back End Framework
            <span class="label label-primary pull-right">68%</span>
        </h4>

        <div class="progress progress-xxs">
            <div class="progress-bar progress-bar-primary" style="width:
68%"></div> </div>
        </a>
    </li>
</ul>
<!-- /.control-sidebar-menu -->

</div>
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<!-- Stats tab content -->
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<div class="tab-pane" id="control-sidebar-settings-tab">
    <form method="post">
        <h3 class="control-sidebar-heading">General Settings</h3>

        <div class="form-group">
            <label class="control-sidebar-subheading">
                Report panel usage
                <input type="checkbox" class="pull-right" checked>

```

```

        </label>

    <
p>    Some information about this general settings option
    </p>
</div>
<!-- /.form-group -->

<div class="form-group">
    <label class="control-sidebar-subheading">
        Allow mail redirect
        <input type="checkbox" class="pull-right" checked>
    </label>

    <p>
        Other sets of options are available
    </p>
</div>
<!-- /.form-group -->

<div class="form-group">
    <label class="control-sidebar-subheading">
        Expose author name in posts
        <input type="checkbox" class="pull-right" checked>
    </label>

    <p>
        Allow the user to show his name in blog posts
    </p>
</div>
<!-- /.form-group -->

<h3 class="control-sidebar-heading">Chat Settings</h3>

<div class="form-group">
    <label class="control-sidebar-subheading">
        Show me as online
        <input type="checkbox" class="pull-right" checked>
    </label>
</div>
<!-- /.form-group -->

<div class="form-group">
    <label class="control-sidebar-subheading">
        Turn off notifications

```

```
<input type="checkbox" class="pull-right">
</label>
</div>
<!-- /.form-group -->

<div class="form-group">
  <label class="control-sidebar-subheading">
    Delete chat history
    <a href="javascript:void(0)" class="text-red pull-right"><i class="fa fa-trash-
o"></i></a> </label>
  </div>
```

```

    <!-- /.form-group -->
    </form>
  </div>
  <!-- /.tab-pane -->
</div>
</aside>
<!-- /.control-sidebar -->
<!-- Add the sidebar's background. This div must be placed
    immediately after the control sidebar -->
<div class="control-sidebar-bg"></div>
</div>
<!-- ./wrapper -->

<!-- jQuery 2.2.3 -->

<!-- Bootstrap 3.3.6 -->
<script src="../../bootstrap/js/bootstrap.min.js"></script>
<!-- SlimScroll -->
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<!-- FastClick -->
<script src="../../plugins/fastclick/fastclick.js"></script>
<!-- AdminLTE App -->
<script src="../../dist/js/app.min.js"></script>
<!-- AdminLTE for demo purposes -->
<script src="../../dist/js/demo.js"></script>
</body>
</html>

```

get_sceen_glts.php

```
<?php
include('.././config.php');
    $sr=mysqli_query($con,"select * from tbl_screens where
                                t_id='".$_POST['id']."'");if(mysqli_num_rows($sr))
    {
?>
    <table class="table table-bordered table-hover">
        <th class="col-md-1">Slno</th>
        <th class="col-md-3">Screen Name</th>
        <th class="col-md-1">Seats</th>
        <th class="col-md-1">Charge</th>
        <th class="col-md-3">Show Time</th>
        <th class="text-right col-md-3"><button data-toggle="modal" data-target="#view-modal"
id="getUser" class="btn btn-sm btn-info"><i class="fa fa-plus"></i> Add
Screen</button></th>
        <?php
        $sl=1;
        while($screen=mysqli_fetch_array($s
r))
        {
            ?>
            <tr>
                <td><?php echo $sl;?></td>
                <td><?php echo $screen['screen_name'];?></td>
                <td><?php echo $screen['seats'];?></td>
                <td><?php echo $screen['charge'];?></td>
                <?php
                    $st=mysqli_query($con,"select * from tbl_show_time where
                                screen_id='".$_screen['screen_id']."'");

                    ?>
                    <td><?php if(mysqli_num_rows($st)) { while($stm=mysqli_fetch_array($st))
                    {
                        echo
                        date('h:i
a',strtotime($stm['start_time']))." ,";}} else
                    {echo "No Show Time Added";}
                    ?></td>
                    <td class="text-right"><button data-toggle="modal" data-id="<?php echo
$screen['screen_id'];?>" data-target="#view-modal2" id="getUser2" class="btn btn-sm
btn-warning"><i class="fa fa-plus"></i> Add Show Times</button></td>
            </tr>
            <?php
            $sl++;
        }
    }
}
```

```

    }
    ?>
</table>
<?php
}
else
{
    ?>
    <button data-toggle="modal" data-target="#view-modal" id="getUser" class="btn btn-sm
btn-info"><i class="fa fa-plus"></i> Add Screen</button>
    <?php
}
?>

```

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Header.ph

P

```

<?php
session_start();
if(!isset($_SESSION['admin']
))
{

    header('location:../index.php');
}
date_default_timezone_set('Asia/Kolkata');
include('.././config.php');
?>
<!DOCTYPE html>
<html>
<head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <title>Admin | Admin</title>
    <!-- valodation -->
    <script type="text/javascript" src="../validation/vendor/jquery/jquery-
1.10.2.min.js"></script>
    <link rel="stylesheet" href="../validation/dist/css/bootstrapValidator.css"/>
    <script type="text/javascript" src="../validation/dist/js/bootstrapValidator.js"></script>
    <!-- Tell the browser to be responsive to screen width -->
    <meta content="width=device-width, initial-scale=1, maximum-scale=1, user-scalable=no"
name="viewport"> <!-- Bootstrap 3.3.6 -->
    <link rel="stylesheet" href="../bootstrap/css/bootstrap.min.css">
    <!-- Font Awesome -->

```

```

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.5.0/css/fontawesome.min.css"> <!-- Icons -->
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/ionicons/2.0.1/css/ionicons.min.css"> <!--
-Theme style -->
<link rel="stylesheet" href="../dist/css/AdminLTE.min.css">
<!-- AdminLTE Skins. Choose a skin from the css/skins
folder instead of downloading all of them to reduce the
load. -->
<link rel="stylesheet" href="../dist/css/skins/_all-skins.min.css">

<!-- HTML5 Shim and Respond.js IE8 support of HTML5 elements and media queries -->
<!-- WARNING: Respond.js doesn't work if you view the page via file:// -->
<!--[if lt IE 9]>
<script src="https://oss.maxcdn.com/html5shiv/3.7.3/html5shiv.min.js"></script>
<script src="https://oss.maxcdn.com/respond/1.4.2/respond.min.js"></script>
<![endif]-->
</head>
<body class="hold-transition skin-blue sidebar-mini">
<!-- Site wrapper -->
<div class="wrapper">

<header class="main-header">
<!-- Logo -->
<a href="index.php" class="logo">
<!-- mini logo for sidebar mini 50x50 pixels -->
<span class="logo-mini"><b>A</b>LT</span>
<!-- logo for regular state and mobile devices -->
<span class="logo-lg"><b>Admin</b></span>
</a>
<!-- Header Navbar: style can be found in header.less -->
<nav class="navbar navbar-static-top">
<!-- Sidebar toggle button-->
<a href="#" class="sidebar-toggle" data-toggle="offcanvas" role="button">
<span class="sr-only">Toggle navigation</span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
</a>

<div class="navbar-custom-menu">
<ul class="nav navbar-nav">
<!-- Messages: style can be found in dropdown.less-->

```

```

<li class="dropdown user user-menu">
  <a href="#" class="dropdown-toggle" data-toggle="dropdown">
    
    <span class="hidden-xs">Admin</span>
  </a>
  <ul class="dropdown-menu">
    <!-- User image -->
    <li class="user-header">
      

      <p>
        Theatre Assistant
      </p>
    </li>
    <li class="user-footer">
      <div class="pull-right">
        <a href="logout.php" class="btn btn-default btn-flat">Sign
        out</a> </div>
      </li>
    </ul>
  </li>
  <!-- Control Sidebar Toggle Button -->
  <li>
    <a href="#" data-toggle="control-sidebar"><i class="fa fa-
    gears"></i></a> </li>
  </ul>
</div>
</nav>
</header>

<!-- Left side column. contains the sidebar -->
<aside class="main-sidebar">
  <!-- sidebar: style can be found in sidebar.less -->
  <section class="sidebar">
    <!-- Sidebar user panel -->
    <div class="user-panel">
      <div class="pull-left image">
        
      </div>
      <div class="pull-left info">
        <p>Admin</p>
        <a href="#"><i class="fa fa-circle text-success"></i>
        Online</a> </div>
      </div>

```

```

<!-- /.search form -->
<!-- sidebar menu: : style can be found in sidebar.less -->
<ul class="sidebar-menu">
  <li class="treeview">
    <a href="index.php">
      <i class="fa fa-home"></i> <span>Home</span>
      <span class="pull-right-container">
        <i class="fa fa-angle-left pull-right"></i>
      </span>
    </a>
  </li>

  <li class="treeview">
    <a href="add_theatre.php">
      <i class="fa fa-plus"></i> <span>Add Theatre</span>
      <span class="pull-right-container">
        <i class="fa fa-angle-left pull-right"></i>
      </span>
    </a>
  </li>

  <li class="treeview">
    <a href="add_movie_news.php">
      <i class="fa fa-plus"></i> <span>Add Movie News</span>
      <span class="pull-right-container">
        <i class="fa fa-angle-left pull-right"></i>
      </span>
    </a>
  </li>

</ul>
</section>
<!-- /.sidebar -->
</aside>

```

get_show.php

```
<?php
include('header.php');
?>
<link rel="stylesheet" href="../../validation/dist/css/bootstrapValidator.css"/>

<script                                     type="text/javascript"
src="../../validation/dist/js/bootstrapValidator.js"></script>          <!--
===== -->

<?php
include('../../form.php');
$frm=new FormBuilder;
?>
<!-- ===== -->

<!-- Content Wrapper. Contains page content -->
<div class="content-wrapper">
  <!-- Content Header (Page header) -->
  <section class="content-header">
    <h1>
      Add Show
    </h1>
    <ol class="breadcrumb">
      <li><a href="index.php"><i class="fa fa-home"></i> Home</a></li>
      <li class="active">Add Show</li>
    </ol>
  </section>

  <!-- Main content -->
  <section class="content">

    <!-- Default box -->
    <div class="box">
      <div class="box-body">
        <?php include('../../msgbox.php');?>
        <form action="process_addshow.php" method="post" id="form1">
          <div class="form-group">
            <label class="control-label">Select Movie</label>
            <select name="movie" class="form-control">
              <option value>Select Movie</option>
            <?php
              $mv=mysqli_query($con,"select * from tbl_movie where status='0'");
              while($movie=mysqli_fetch_array($mv))
              {
```

```

        ?>
        <option value="<?php echo $movie['movie_id'];?>"><?php echo
$movie['movie_name']; ?></option>
        <?php
        }
        ?>
    </select>
    <?php $frm->validate("movie",array("required","label"=>"Movie")); // Validating form
using form builder written in form.php ?>
</div>
<div class="form-group">
    <label class="control-label">Select Screen</label>
    <select name="screen" class="form-control" id="screen">
        <option value>Select Screen</option>
    <?php
        $sc=mysqli_query($con,"select * from tbl_screens where
t_id='".$$_SESSION['theatre'].'"");
        while($screen=mysqli_fetch_array($sc))
        {
            ?>
            <option value="<?php echo $screen['screen_id']; ?>"><?php echo
$screen['screen_name']; ?></option>
            <?php
            }
            ?>
        </select>
        <?php $frm->validate("screen",array("required","label"=>"Screen")); // Validating
form using form builder written in form.php ?>
    </div>
    <div class="form-group">
        <label class="control-label">Select Show Times</label>
        <select name="stime[]" class="form-control" id="stime" multiple>
            <option value="0">Select Show Times</option>
        </select>

    </div>
    <div class="form-group">
        <label class="control-label">Start Date</label>
        <input type="date" name="sdate" class="form-control"/>
        <?php $frm->validate("sdate",array("required","label"=>"Start Date")); //
Validating form using form builder written in form.php ?>
    </div>

```

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```

        <div class="form-group">
            <button class="btn btn-success">Add Show</button>
        </div>
    </form>
</div>
<!-- /.box-footer-->
</div>
<!-- /.box -->

</section>
<!-- /.content -->
</div>
<?php
include('footer.php');
?>
<script type="text/javascript">
$( '#screen' ).change(function(){
    screen=$(this).val();
    $.ajax({ url:
        'get_showtime.php'
        , type: 'POST', data:
        'screen='+screen,
        dataType: 'html'
    })
    .done(function(data){
        //console.log(data);
        $('#stime').html(data);
    })
    .fail(function(){
        $('#stime').html('<option><i class="glyphicon glyphicon-info-sign"></i> Something
went wrong, Please try again...</option>');
    });
});
</script>
<script>
    <?php $frm->applyvalidations("form1");?>
</script>

```

get_showtime.php

```
<?php
```

```
include('.././config.php');
```

```
$sr=mysqli_query($con,"select * from tbl_show_time where  
screen_id='".$_POST['screen']."'");  
if(mysqli_num_rows($sr))  
{  
    while($time=mysqli_fetch_array($sr))  
    {  
        ?>  
        <option value="<?php echo $time['st_id'];?>"><?php echo $time['name']. "(  
". $time['start_time']. " )";?></option>  
        <?php  
    }  
}  
else  
{  
    ?>  
    <option disabled>No Show time added in selected  
screen</option> <?php  
}  
?>
```

get_gicket.php

```
<div class="panel panel-default">
    <div class="panel-body"
    id="disp"><?php
    extract($_POST);
    include('.././config.php');
    $w=mysqli_query($con,"select * from tbl_shows where st_id='$id' and r_status='1'");
    $sw=mysqli_fetch_array($w);
    $qq=mysqli_query($con,"select * from tbl_bookings where show_id='".$sw['s_id']."' and
    date=CURDATE()"); if(mysqli_num_rows($qq))
    {
        $m=mysqli_query($con,"select * from tbl_movie where
        movie_id='".$sw['movie_id']."'"); $movie=mysqli_fetch_array($m);
        ?>

        <h3><small>Movie : </small><?php echo
        $movie['movie_name'];?></h3> <table class="table">
            <th>
                Sno
            </th>
            <th>
                Ticket id
            </th>
            <th>
                Viewer Name
            </th>
            <th>
                Phone
            </th>
            <th>
                Number of Tickets
            </th>
        <?php
        $sl=1;
        while($sh=mysqli_fetch_array($qq)
        ))
        {
            $us=mysqli_query($con,"select * from tbl_registration where
            user_id='".$sh['user_id']."'"); $user=mysqli_fetch_array($us);
            ?>
            <tr>
                <td><?php echo $sl; $sl++;?></td>
                <td><?php echo $sh['ticket_id'];?></td>
                <td><?php echo $user['name'];?></td>
```

```

        <td><?php echo $user['phone'];?></td>
        <td><?php echo $sh['no_seats'];?></td>
    </tr>
<?php
}
?>
</table>
<?php
}
else
{
    ?>
    <h3>No Show</h3>
    <?php
}
?></div>
</div>

```

todays_shows.php

```

<?php
include('header.php');
?>

<!-- ===== -->

<!-- Content Wrapper. Contains page content -->
<div class="content-wrapper">
    <!-- Content Header (Page header) -->
    <section class="content-header">
        <h1>
            Todays Shows
        </h1>
        <ol class="breadcrumb">
            <li><a href="index.php"><i class="fa fa-home"></i> Home</a></li>
            <li class="active">Todays Shows</li>
        </ol>
    </section>

    <!-- Main content -->
    <section class="content">

        <!-- Default box -->
        <div class="box">
            <div class="box-header with-border">
                <h3 class="box-title">Available Shows</h3>
            </div>

```

```

<div class="box-body">
  <?php
    $sw=mysqli_query($con,"select * from tbl_shows where st_id in(select st_id from
tbl_show_time where screen_id in(select screen_id from tbl_screens where
t_id='".$_SESSION['theatre'].")) and status='1' and r_status='1'"); if(mysqli_num_rows($sw))
    {?>
      <table class="table">
        <th class="col-md-1">Sl.no
        </th>
        <th class="col-md-2">Screen
        </th>
        <th class="col-md-3">
          Show Time
        </th>
        <th class="col-md-3">Movie
        </th>
        <?php
          $sl=1;
          while($shows=mysqli_fetch_array($sw))
          {
            ?>
            <tr>
              <td>
                } <?php echo $sl; $sl++;?>
              </td>

```

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```

<?php
  $st=mysqli_query($con,"select * from tbl_show_time where
st_id='".$_SHOWS['st_id'].""");
  $show_time=mysqli_fetch_array($st);
  $sr=mysqli_query($con,"select * from tbl_screens where
screen_id='".$_SHOW_TIME['screen_id'].""");
  $screen=mysqli_fetch_array($sr);
  $mv=mysqli_query($con,"select * from tbl_movie where
movie_id='".$_SHOWS['movie_id'].""");
  $movie=mysqli_fetch_array($mv);
  ?>
  <td>
    <?php echo $screen['screen_name'];?>

```

```

        </td>
        <td>
            <?php echo date('h:i A',strtotime($show_time['start_time']))." (
". $show_time['name']. " Show )";?>
        </td>
        <td>
            <?php echo $movie['movie_name'];?>
        </td>
    </tr>
    <?php
    }
    ?>
</table>
<?php
}
else
{
    ?>
    <h3>No Shows Added</h3>
    <?php
    }
    ?>
</div>
<!-- /.box-footer-->
</div>
<!-- /.box -->

</section>
<!-- /.content -->
</div>
<?php
include('footer.php');
?>

```

&

view_shows.php

```
<?php
include('header.php');
?>
<!-- ===== --> //

<!-- Content Wrapper. Contains page content -->
<div class="content-wrapper"> //
    <!-- Content Header (Page header) -->
    <section class="content-header">
        <h1>
            View Shows
        </h1>
        <ol class="breadcrumb">
            <li><a href="index.php"><i class="fa fa-home"></i> Home</a></li>
            <li class="active">View Shows</li>
        </ol>
    </section>

    <!-- Main content -->
    <section class="content">
        <!-- Default box -->
        <div class="box">
            <div class="box-header with-border">
                <h3 class="box-
                    title">Available Shows</h3> </div>
            <div class="box-body">
                <?php include('../msgbox.php');?>
                <?php
                    $sw=mysqli_query($con,"select * from tbl_shows where st_id in(select st_id from tbl_show_time
                    where screen_id in(select screen_id from tbl_screens where t_id='".$_SESSION['theatre'].") and
                    status='1'"); if(mysqli_num_rows($sw))
                {?>
                    <table class="table">
                    <th class="col-md-1">
                        Sl.no
                    </th>
                    <th class="col-md-2">Screen
                    </th>
                    <th class="col-md-3">
                        Show Time
                    </th>
                    <th class="col-md-3">Movie
                    </th>
```

```

<th class="col-md-3">Options
</th>
<?php
$sl=1;
while($shows=mysqli_fetch_array($sw))
{
    ?>

&

<tr>
    <td>
        <?php echo $sl; $sl++;?>
    </td>
    <?php
        $st=mysqli_query($con,"select * from tbl_show_time where
st_id='".$shows['st_id']."'");
        $show_time=mysqli_fetch_array($st);
        $sr=mysqli_query($con,"select * from tbl_screens where
screen_id='".$show_time['screen_id']."'");
        $screen=mysqli_fetch_array($sr);
        $mv=mysqli_query($con,"select * from tbl_movie where
movie_id='".$shows['movie_id']."'");
        $movie=mysqli_fetch_array($mv);
    ?>
    <td>
        <?php echo $screen['screen_name'];?>
    </td>
    <td>
        <?php echo date('h:i A',strtotime($show_time['start_time']))." (
".$show_time['name']." Show )";?>
    </td>
    <td>
        <?php echo $movie['movie_name'];?>
    </td>
    <td>
        <?php if($shows['r_status']==1)
        {
            ?><a href="change_running.php?id=?php echo
$shows['s_id'];?>&status=0"><button class="btn btn-danger">Stop Running</button></a>
            <?php
            }
            else
            {?><a href="change_running.php?id=?php echo

```

```

$shows['s_id'];?>&status=1"><button class="btn btn-success">Start Running</button></a>
    <?php
    }?>
    <a href="stop_running.php?id=<?php echo $shows['s_id'];?>"><button class="btn
btn-warning">Stop Show</button></a>
    </td>
</tr>
<?php
}
?>
</table>
<?php
} else {
?>
<h3>No Shows Added</h3>
<?php }
?></div>
<!-- /.box-footer-->
</div>
<!-- /.box -->
</section>
<!-- /.content -->
</div>
<?php & include('footer.php');
?>

```

DATABASE MANAGER

```

SET SQL_MODE = "NO_AUTO_VALUE_ON_ZERO";
SET time_zone = "+00:00";

```

```

CREATE TABLE IF NOT EXISTS `tbl_contact` (
  `contact_id` int(11) NOT NULL AUTO_INCREMENT,
  `name` varchar(100) NOT NULL,
  `email` varchar(100) NOT NULL,
  `mobile` int(11) NOT NULL,
  `subject` varchar(1000) NOT NULL,
  PRIMARY KEY (`contact_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=1 ;

```

```

--
-- Table structure for table `tbl_bookings` -
-

```

```

CREATE TABLE IF NOT EXISTS `tbl_bookings` (
  `book_id` int(11) NOT NULL AUTO_INCREMENT,
  `ticket_id` varchar(30) NOT NULL,
  `t_id` int(11) NOT NULL COMMENT 'theater id',
  `user_id` int(11) NOT NULL,
  `show_id` int(11) NOT NULL,
  `screen_id` int(11) NOT NULL,
  `no_seats` int(3) NOT NULL COMMENT 'number of seats',
  `amount` int(5) NOT NULL,
  `ticket_date` date NOT NULL,
  `date` date NOT NULL,
  `status` int(1) NOT NULL,
  PRIMARY KEY (`book_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=12 ;

--
-- Dumping data for table `tbl_bookings`
--

INSERT INTO `tbl_bookings` (`book_id`, `ticket_id`, `t_id`, `user_id`, `show_id`, `screen_id`,
`no_seats`, `amount`, `ticket_date`, `date`, `status`) VALUES
(3, "", 4, 4, 3, 3, 200, 75, '2019-12-21', '2019-12-21', 1),
(4, "", 4, 4, 1, 3, 2, 150, '2019-12-22', '2019-12-22', 1),
(5, "", 3, 3, 6, 1, 200, 70, '2019-12-25', '2019-12-22', 1),
(6, "", 3, 3, 6, 1, 100, 70, '2019-12-22', '2019-12-22', 1),
(7, "", 3, 3, 5, 1, 1, 70, '2019-12-22', '2019-12-22', 1),
(11, 'BKID5258816', 4, 2, 3, 3, 1, 75, '2019-12-22', '2019-12-22', 1);

```

-- Table structure for table

`tbl\_login` --

```
CREATE TABLE IF NOT EXISTS `tbl_login` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `user_id` int(11) NOT NULL,  
  `username` varchar(50) NOT NULL COMMENT 'email',  
  `password` varchar(50) NOT NULL,  
  `user_type` int(1) NOT NULL,  
  PRIMARY KEY (`id`)  
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=17 ;
```

--

-- Dumping data for table `tbl\_login`

--

```
INSERT INTO `tbl_login` (`id`, `user_id`, `username`, `password`, `user_type`) VALUES  
(1, 0, 'admin', 'password', 0),  
(2, 3, 'theatre', 'password', 1),  
(3, 4, 'theatre2', 'password', 1),  
(4, 5, 'USR858911', 'PWD608112', 1),  
(5, 6, 'USR389436', 'PWD214748', 1),  
(6, 7, 'USR389436', 'PWD214748',  
1), (7, 8, 'USR389436',  
'PWD214748', 1), (8, 9,  
'USR503036', 'PWD713319', 1),  
(9, 10, 'USR447274', 'PWD420652', 1),  
(10, 11, 'USR486163', 'PWD790452', 1),  
(12, 2, 'rahulreghunath11@gmail.com', 'rahul', 2),  
(13, 12, 'USR568113', 'PWD334935', 1),  
(14, 13, 'USR280780', 'PWD906419', 1),  
(15, 14, 'USR295127', 'PWD195747', 1),  
(16, 3, 'vishnut300@gmail.com', 'vishnut300', 2);
```

--

-- Table structure for table

`tbl\_movie` --

```
CREATE TABLE IF NOT EXISTS `tbl_movie` (  
  `movie_id` int(11) NOT NULL AUTO_INCREMENT,  
  `t_id` int(11) NOT NULL COMMENT 'theatre id',  
  `movie_name` varchar(100) NOT NULL,  
  `cast` varchar(500) NOT NULL,
```

```
`desc` varchar(1000) NOT NULL,
`release_date` date NOT NULL,
`image` varchar(200) NOT NULL,
`video_url` varchar(200) NOT NULL,
`status` int(1) NOT NULL COMMENT '0 means active ',
PRIMARY KEY (`movie_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=11 ;
```

```
-- Dumping data for table `tbl_movie`
--
```

```
INSERT INTO `tbl_movie` (`movie_id`, `t_id`, `movie_name`, `cast`, `desc`, `release_date`, `image`,
`video_url`, `status`) VALUES
(1, 3, 'Sakhav', 'Nivin', 'This story revolves around a student political leader who fights for his leftwing
ideals. When some people try to use him in order to fulfill their intentions, he is forced to fight for
his ideals.', '2018-01-01', 'images/maxresdefault.jpg',
'https://www.youtube.com/watch?v=x_AK7HWpJ-0', 0),
(2, 3, 'Comarade In America', 'Dulquer Salmaan', 'Aji Mathew is a lovable, courageous, and modest
youngster who hails from Pala. He meets a girl named Sara at college, and they fall in love regardless
of their upbringing.', '2019-12-12', 'images/cia-new-poster-759.jpeg',
'https://www.youtube.com/watch?v=f5nvCp0QFdA', 0),
(3, 3, 'Angamaly Diaries', 'Reshma Rajan, Tito Wilson, Sarath Kumar', 'Angamaly Diaries is a 2019
Indian Malayalam-language crime drama film directed by Lijo Jose Pellissery and written by
Chemban Vinod Jose.', '2019-12-01', 'images/angamaly-diaries-2.jpg',
'https://www.youtube.com/watch?v=4yRBJCrjabU', 0),
(8, 3, 'Godha', 'Tovino Thomas, Wamiqa Gabbi', 'Godha is an Malayalam Sports-Comedy movie
directed by Basil Joseph, starring Tovino Thomas, Wamiqa Gabbi and Renji Panicker in the lead
roles', '2019-12-19', 'images/godha.jpg', 'https://www.youtube.com/watch?v=hnICGugY6fI', 0),
(10, 3, 'Ramante Edanthottam', 'Kunchacko Boban, Anu Sithara', 'Ramante Edanthottam is an
upcoming Malayalam language film written produced and directed by Ranjith Shankar.', '2019-
1212', 'images/raman.jpg', 'https://www.youtube.com/watch?v=H6HK51qVdmc', 0);
```

```
-----
CREATE TABLE IF NOT EXISTS `tbl_news` (
`news_id` int(11) NOT NULL AUTO_INCREMENT,
`name` varchar(100) NOT NULL,
`cast` varchar(100) NOT NULL,
`news_date` date NOT NULL,
`description` varchar(200) NOT NULL,
`attachment` varchar(200) NOT NULL,
PRIMARY KEY (`news_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=7 ;
```

```
--
-- Dumping data for table `tbl_news`
--
```

```
INSERT INTO `tbl_news` (`news_id`, `name`, `cast`, `news_date`, `description`, `attachment`)
VALUES
```

```
(3, 'The Mummy', 'Tom Cruiz', '2019-06-15', 'Thought safely entombed in a crypt deep beneath the
desert, an ancient princess whose destiny was unjustly taken from her is awakened in the modern
era', 'news_images/mummy.jpg'),
```

```
(5, 'Transformers: The Last Knight', ' Mark Wahlberg , Isabela Moner ', '2019-07-21', 'Humans are at
war with the Transformers, and Optimus Prime is gone. The key to saving the future lies buried in the
secrets of the past and the hidden history of Transformers on Earth', 'news_images/tra.jpg'), (6,
'Tiyan', 'Privthi Raj,Indrajith', '2019-10-18', 'Tiyaan is an upcoming Indian Malayalam film written
by Murali Gopy and directed by Jiyaen Krishnakumar.', 'news_images/tiyan.jpg');
```

```
--
-- Dumping data for table `tbl_registration`
--
```

```
INSERT INTO `tbl_registration` (`user_id`, `name`, `email`, `phone`, `age`, `gender`) VALUES
(1, 'rahul', '', '9037500119', 23, 'gender'),
(2, 'rahul', 'rahulreghunath11@gmail.com', '9037500119', 23, 'gender'),
(3, 'vishnu', 'vishnut300@gmail.com', '8156820497', 22, 'gender');
```

```
-----
```

```
--
-- Table structure for table
`tbl_screens` --
```

```
CREATE TABLE IF NOT EXISTS `tbl_screens` (
  `screen_id` int(11) NOT NULL AUTO_INCREMENT,
  `t_id` int(11) NOT NULL COMMENT 'theatre id',
  `screen_name` varchar(110) NOT NULL,
  `seats` int(11) NOT NULL COMMENT 'number of seats',
  `charge` int(11) NOT NULL,
  PRIMARY KEY (`screen_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=5 ;
```

```
--
-- Dumping data for table `tbl_screens`
--
```

```
INSERT INTO `tbl_screens` (`screen_id`, `t_id`, `screen_name`, `seats`, `charge`)
VALUES (1, 3, 'Screen 1', 100, 70),
(2, 3, 'Screen 2', 150, 60),
(3, 4, 'Screen 1', 200, 75),
(4, 14, 'Screen1', 34, 120);
```

```
-----
```

```
--
```

-- Table structure for table

`tbl\_shows` --

```
CREATE TABLE IF NOT EXISTS `tbl_shows` (  
  `s_id` int(11) NOT NULL AUTO_INCREMENT,  
  `st_id` int(11) NOT NULL COMMENT 'show time id',  
  `theatre_id` int(11) NOT NULL,  
  `movie_id` int(11) NOT NULL,  
  `start_date` date NOT NULL,  
  `status` int(11) NOT NULL COMMENT '1 means show available',  
  `r_status` int(11) NOT NULL,  
  PRIMARY KEY (`s_id`)  
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=19 ;
```

```
--
-- Dumping data for table `tbl_bookings`
--

INSERT INTO `tbl_bookings` (`book_id`, `ticket_id`, `t_id`, `user_id`, `show_id`, `screen_id`, `no_seats`,
`amount`,
`ticket_date`, `date`, `status`) VALUES
(3, "", 4, 4, 3, 3, 200, 75, '2019-12-21', '2019-12-21', 1),
(4, "", 4, 4, 1, 3, 2, 150, '2019-12-22', '2019-12-22', 1),
(5, "", 3, 3, 6, 1, 200, 70, '2019-12-25', '2019-12-22', 1),
(6, "", 3, 3, 6, 1, 100, 70, '2019-12-22', '2019-12-22', 1),
(7, "", 3, 3, 5, 1, 1, 70, '2019-12-22', '2019-12-22', 1),
(11, 'BKID5258816', 4, 2, 3, 3, 1, 75, '2019-12-22', '2019-12-22', 1);
```

```
--
-- Table structure for table `tbl_contact` -
-
```

```
CREATE TABLE IF NOT EXISTS `tbl_contact` (
`contact_id` int(11) NOT NULL AUTO_INCREMENT,
`name` varchar(100) NOT NULL,
`email` varchar(100) NOT NULL,
`mobile` int(11) NOT NULL,
`subject`          varchar(1000)
          NOT          NULL,
PRIMARY KEY (`contact_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=1 ;
```

```
--
-- Table structure for table `tbl_login` -
-
```

```
CREATE TABLE IF NOT EXISTS `tbl_login` (
`id` int(11) NOT NULL AUTO_INCREMENT,
`user_id` int(11) NOT NULL,
`username` varchar(50) NOT NULL COMMENT 'email',
`password` varchar(50) NOT NULL,
`user_type`          int(1)  NOT
          NULL,PRIMARY KEY
(`id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=17 ;
```

```
--
-- Dumping data for table `tbl_login`
```

```

INSERT INTO `tbl_login` (`id`, `user_id`, `username`, `password`, `user_type`) VALUES
(1, 0, 'admin', 'password', 0),
(2, 3, 'theatre', 'password', 1),
(3, 4, 'theatre2', 'password', 1),
(4, 5, 'USR858911', 'PWD608112', 1),
(5, 6, 'USR389436', 'PWD214748', 1),
(6, 7, 'USR389436', 'PWD214748', 1),
(7, 8, 'USR389436', 'PWD214748', 1),
(8, 9, 'USR503036', 'PWD713319', 1),
(9, 10, 'USR447274', 'PWD420652', 1),
(10, 11, 'USR486163', 'PWD790452', 1),
(12, 2, 'rahulreghunath11@gmail.com', 'rahul', 2),
(13, 12, 'USR568113', 'PWD334935', 1),
(14, 13, 'USR280780', 'PWD906419', 1),
(15, 14, 'USR295127', 'PWD195747', 1),
(16, 3, 'vishnut300@gmail.com', 'vishnut300', 2);

```

--

-- Table structure for table `tbl\_movie` -

-

```

CREATE TABLE IF NOT EXISTS `tbl_movie` (
  `movie_id` int(11) NOT NULL AUTO_INCREMENT,
  `t_id` int(11) NOT NULL COMMENT 'theatre id',
  `movie_name` varchar(100) NOT NULL,
  `cast` varchar(500) NOT NULL,
  `desc` varchar(1000) NOT NULL,
  `release_date` date NOT NULL,
  `image` varchar(200) NOT NULL,
  `video_url` varchar(200) NOT NULL,
  `status` int(1) NOT NULL COMMENT '0 means active ',
  PRIMARY KEY (`movie_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=11 ;

```

- Dumping data for table `tbl\_movie`

```

INSERT INTO `tbl_movie` (`movie_id`, `t_id`, `movie_name`, `cast`, `desc`, `release_date`, `image`,
`video_url`, `status`) VALUES

```

(1, 3, 'Sakhav', 'Nivin', 'This story revolves around a student political leader who fights for his left-wing ideals. When some people try to use him in order to fulfill their intentions, he is forced to fight for his ideals.', '2018-01-01', 'images/maxresdefault.jpg', 'https://www.youtube.com/watch?v=x_AK7HWpJ-0', 0),

(2, 3, 'Comarade In America', 'Dulquer Salmaan', 'Aji Mathew is a lovable, courageous, and modest youngster who hails from Pala. He meets a girl named Sara at college, and they fall in love regardless of their upbringing.', '2019-12-12', 'images/cia-new-poster-759.jpeg', 'https://www.youtube.com/watch?v=f5nvCp0QFdA', 0),

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(10, 3, 'Ramante Edanthottam', 'Kunchacko Boban, Anu Sithara', 'Ramante Edanthottam is an upcoming Malayalam language film written produced and directed by Ranjith Shankar.', '2019-12-12', 'images/raman.jpg', 'https://www.youtube.com/watch?v=H6HK51qVdmc', 0);

--
 -- Table structure for table `tbl\_news` -
 -

```
CREATE TABLE IF NOT EXISTS `tbl_news` (
  `news_id` int(11) NOT NULL AUTO_INCREMENT,
  `name` varchar(100) NOT NULL,
  `cast` varchar(100) NOT NULL,
  `news_date` date NOT NULL,
  `description` varchar(200) NOT NULL,
  `attachment` varchar(200) NOT NULL,
  PRIMARY KEY (`news_id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=7 ;
```

--
 -- Dumping data for table `tbl\_news`
 --

```

INSERT INTO `tbl_news` (`news_id`, `name`, `cast`, `news_date`, `description`, `attachment`) VALUES
(3, 'The Mummy', 'Tom Cruiz', '2019-06-15', 'Thought safely entombed in a crypt deep beneath the desert,
an ancient princess whose destiny was unjustly taken from her is awakened in the modern era',
'news_images/mummy.jpg'),
(5, 'Transformers: The Last Knight', ' Mark Wahlberg , Isabela Moner ', '2019-07-21', 'Humans are at war
with the Transformers, and Optimus Prime is gone. The key to saving the future lies buried in the secrets
of the past and the hidden history of Transformers on Earth', 'news_images/tra.jpg'),
(6, 'Tiyan', 'Privthi Raj,Indrajith', '2019-10-18', 'Tiyaan is an upcoming Indian Malayalam film written by
Murali Gopy and directed by Jiyen Krishnakumar.', 'news_images/tiyan.jpg');

--

-- Dumping data for table `tbl_theatre`

--

INSERT INTO `tbl_theatre` (`id`, `name`, `address`, `place`, `state`, `pin`) VALUES
(2, 'Nayanam', 'Adoor', 'Adoor', 'Kerala', 691523),
(3, 'Nadam', 'Adoor', 'Adoor, Kerala, India', 'Kerala', 691523),
(4, 'Smitha', 'Adoor', 'adoor', 'Kerala', 691523),
(5, 'Smitha', 'Adoor', 'adoor', 'Kerala', 691523),
(6, 'rty', 'ryty', 'rty', 'tryt', 545),
(7, 'rty', 'ryty', 'rty', 'tryt', 545),
(8, 'rty', 'ryty', 'rty', 'tryt', 545),
(9, 'dgd', 'dgd', 'Mannady, Chennai, Tamil Nadu, India', 'Tamil Nadu', 600001),
(10, 'vxvcv', 'sdfs', 'Mannady, Prakasam Road, George Town, Chennai, Tamil Nadu, India', 'Tamil Nadu',
600001),
(11, "", "", "", 0),
(12, "", "", "", 0),
(13, 'rye', 'yetyy', 'Yeyeye Hotel, Changchun, Jilin, China', 'Jilin Sheng', 130012),
(14, 'Trinity Movies', 'Pathanamthtta', 'Pathanamthitta, Kerala, India', 'Kerala', 691554);

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;

```

TESTING

TYPES OF TESTING:

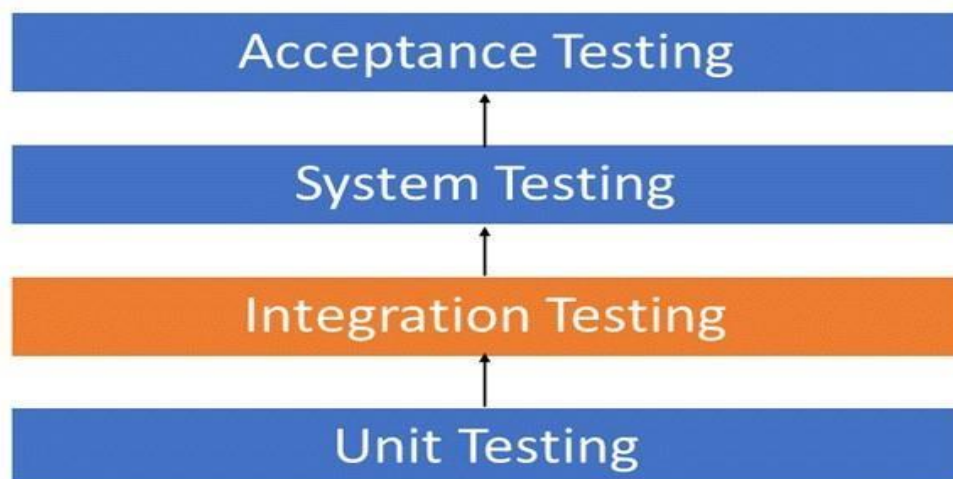
- Integration testing
- System testing
- Smoke testing
- Regression testing
- Beta testing
- Acceptance testing
- Unit testing

1. INTEGRATION TESTING

INTEGRATION TESTING is defined as a type of testing where software modules are integrated logically and tested as a group. A typical software project consists of multiple software modules, coded by different programmers. The purpose of this level of testing is to expose defects in the interaction between these software modules when they are integrated

Integration Testing focuses on checking data communication amongst these modules. Hence it is also termed as 'I & T' (Integration and Testing), 'String Testing' and sometimes 'Thread Testing'.

Why do Integration Testing?



Although each software module is unit tested, defects still exist for various reasons like

- A Module, in general, is designed by an individual software developer whose understanding and programming logic may differ from other programmers. Integration Testing becomes necessary to verify the software modules work in unity
- At the time of module development, there are wide chances of change in requirements by the clients. These new requirements may not be unit tested and hence system integration Testing becomes necessary.
- Interfaces of the software modules with the database could be erroneous
- External Hardware interfaces, if any, could be erroneous
- Inadequate exception handling could cause issues.

Example of Integration Test Case

Integration Test Case differs from other test cases in the sense it focuses mainly on the interfaces & flow of data/information between the modules. Here priority is to be given for the integrating links rather than the unit functions which are already tested.

Sample Integration Test Cases for the following scenario: Application has 3 modules say 'Login Page', 'Mailbox' and 'Delete emails' and each of them is integrated logically.

Here do not concentrate much on the Login Page testing as it's already been done in Unit Testing. But check how it's linked to the Mail Box Page.

2.SYSYEM TESTING

SYSTEM TESTING is a level of testing that validates the complete and fully integrated software movies. The purpose of a system test is to evaluate the end-to-end system specifications. Usually, the software is only one element of a larger computer-based system. Ultimately, the software is interfaced with other software/hardware systems. System Testing is actually a series of different tests whose sole purpose is to exercise the full computer-based system.

Different Types of System Testing

There are more than 50 types of System Testing. Below we have listed types of system testing a large software development company would typically use

Usability Testing- mainly focuses on the user's ease to use the application, flexibility in handling controls and ability of the system to meet its objectives

Load Testing- is necessary to know that a software solution will perform under real-life loads.

Regression Testing- involves testing done to make sure none of the changes made over the course of the development process have caused new bugs. It also makes sure no old bugs appear from the addition of new software modules over time.

Recovery testing - is done to demonstrate a software solution is reliable, trustworthy and can successfully recoup from possible crashes.

Migration testing- is done to ensure that the software can be moved from older system infrastructures to current system infrastructures without any issues.

Functional Testing - Also known as functional completeness testing, Functional Testing involves trying to think of any possible missing functions. Testers might make a list of additional functionalities that a movies could have to improve it during functional testing.

Hardware/Software Testing - IBM refers to Hardware/Software testing as "HW/SW Testing". This is when the tester focuses his/her attention on the interactions between the hardware and software during system testing.

3. SMOKE TESTING

Smoke Testing is a software testing process that determines whether the deployed software build is stable or not. Smoke testing is a confirmation for QA team to proceed with further software testing. It consists of a minimal set of tests run on each build to test software functionalities.

Smoke testing is also known as "Build Verification Testing" or "Confidence Testing."

In simple terms, we are verifying whether the important features are working and there are no showstoppers in the build that is under testing.

It is a mini and rapid regression test of major functionality. It is a simple test that shows the movies is ready for testing. This helps determine if the build is flawed as to make any further testing a waste of time and resources.

How to do Smoke Testing?

Smoke Testing is usually done manually though there is a possibility of accomplishing the same through automation. It may vary from organization to organization

Manual Smoke testing

In general, smoke testing is done manually. Its approach varies from one organization to another. Smoke testing is carried out to ensure the navigation of critical paths is as expected and doesn't hamper the functionality. Once the build is released to QA, high priority functionality test cases are to be taken and are tested to find the critical defects in the system. If the test passes, we continue the functional testing. If the test fails, the build is rejected and sent back to the development team for correction. QA again starts smoke testing with a new build version. Smoke testing is performed on new build and will get integrated with old builds to maintain the correctness of the system. Before performing smoke testing, QA team should check for correct build versions.

Smoke testing by Automation

Automation Testing is used for Regression Testing. However, we can also use a set of automated test cases to run against Smoke Test. With the help of automation tests, developers can check build immediately, whenever there is a new build ready for deployment.

Instead of having repeated test manually whenever the new software build is deployed, recorded smoke test cases are executed against the build. It verifies whether the major functionalities still operate properly. If the test fails, then they can correct the build and redeploy the build immediately. By this, we can save time and ensure a quality build to the QA environment. Using an automated tool, test engineer records all manual steps that are performed in the software build.

Smoke testing cycle

Below flow chart shows how Smoke Testing is executed. Once the build is deployed in QA and, smoke tests are passed we proceed for functional testing. If the smoke test fails, we exit testing until the issue in the build is fixed.

4. REGRESSION TESTING

REGRESSION TESTING is defined as a type of software testing to confirm that a recent program or code change has not adversely affected existing features.

Regression Testing is nothing but a full or partial selection of already executed test cases which are re-executed to ensure existing functionalities work fine.

This testing is done to make sure that new code changes should not have side effects on the existing functionalities. It ensures that the old code still works once the latest code changes are done.

Need of Regression Testing

The **Need of Regression Testing** mainly arises whenever there is requirement to change the code and we need to test whether the modified code affects the other part of software application or not. Moreover, regression testing is needed, when a new feature is added to the software application and for defect fixing as well as performance issue fixing.

How to do Regression Testing

In order **to do Regression Testing** process, we need to first debug the code to identify the bugs. Once the bugs are identified, required changes are made to fix it, then the regression testing is done by selecting relevant test cases from the test suite that covers both modified and affected parts of the code. Software maintenance is an activity which includes enhancements, error corrections, optimization and deletion of existing features. These modifications may cause the system to work incorrectly. Therefore, Regression Testing becomes necessary. Regression Testing can be carried out using the following techniques:

Regression Test Selection

Regression Test Selection is a technique in which some selected test cases from test suite are executed to test whether the modified code affects the software application or not. Test cases are categorized into two parts, reusable test cases which can be used in further regression cycles and obsolete test cases which cannot be used in succeeding cycles.

Prioritization of Test Case. Selection of test cases based on priority will greatly reduce the regression test suite.

Selecting test cases for regression testing

It was found from industry data that a good number of the defects reported by customers were due to last minute bug fixes creating side effects and hence selecting the Test Case for regression testing is an art and not that easy. Effective Regression Tests can be done by selecting the following test cases –

Test cases which have frequent defects

Functionalities which are more visible to the users

Test cases which verify core features of the movies

Test cases of Functionalities which has undergone more and recent changes

All Integration Test Cases

All Complex Test Cases

Boundary value test cases

A sample of Successful test cases

A sample of Failure test cases

Regression Testing Tools

If your software undergoes frequent changes, regression testing costs will escalate. In such cases, Manual execution of test cases increases test execution time as well as costs. Automation of regression test cases is the smart choice in such cases. The extent of automation depends on the number of test cases that remain re-usable for successive regression cycles.

Following are the most important tools used for both functional and regression testing in software engineering:

Selenium: This is an open source tool used for automating web applications. Selenium can be used for browser-based regression testing.

Quick Test Professional (QTP): HP Quick Test Professional is automated software designed to automate functional and regression test cases. It uses VBScript language for automation. It is a Data-driven, Keyword based tool.

Rational Functional Tester (RFT): IBM's rational functional tester is a Java tool used to automate the test cases of

software applications . This is primarily used for automating regression test cases and it also integrates with Rational Test Manager.

Regression Testing and Configuration Management

Configuration Management during Regression Testing becomes imperative in Agile Environments where a code is being continuously modified. To ensure effective regression tests, observe the following :

Code being regression tested should be under a configuration management tool

No changes must be allowed to code, during the regression test phase. Regression test code must be kept immune to developer changes.

The database used for regression testing must be isolated. No database changes must be allowed Difference between Re-Testing and Regression Testing:

Retesting means testing the functionality or bug again to ensure the code is fixed. If it is not fixed, Defect needs to be re-opened. If fixed, Defect is closed.

Regression testing means testing your software application when it undergoes a code change to ensure that the new code has not affected other parts of the software.

5 .BETATESTING

Beta Testing is performed by "real users" of the software application in "real environment" and it can be considered as a form of external User Acceptance Testing. It is the final test before shipping a movies to the customers. Direct feedback from customers is a major advantage of Beta Testing.

This testing helps to test movies in customer's environment.

Types of Beta Testing

There are different types of Beta tests in software testing, and they are as follows:

Traditional Beta testing: movies is distributed to the target market, and related data is gathered in all aspects. This data can be used for movies improvement.

Public Beta Testing: movies is publicly released to the outside world via online channels and data can be gathered from anyone. Based on feedback, movies improvements can be done. For example, Microsoft conducted the largest of all Beta Tests for its OS -- Windows 8 before officially releasing it.

Technical Beta Testing: movies is released to the internal group of an organization and gathers feedback/data from the employees of the organization.

Focused Beta: movies is released to the market for gathering feedback on specific features of the program. For example, important functionality of the software.

Post-release Beta: movies is released to the market and data is gathered to make improvements for the future release of the movies.

Phases of Testing

Alpha and Beta tests are typically carried for "off-the-shelf" software or movies-oriented companies. The Phases of Testing for a movies company typically varies from a service-oriented organization. Following is the testing phase adopted by movies firms

Pre-Alpha:- Software is a prototype. UI is complete. But not all features are completed. At this stage, software is not published.



Alpha: Software is near its development and is internally tested for bugs/issues

Beta: Software is stable and is released to a limited user base. The goal is to get customer feedback on the movies and make changes in software accordingly

CONCLUSIONS

This project is developed successfully and the performance is found to be satisfactory. This project is designed to meet the requirements of assigning jobs. It has been developed in PHP and the database has been built in My SQL server keeping in mind the specifications of the system. The user will be able to book the ticket using this website. The relationship between company manager, employee, and customer satisfy a good communication to complete ticketing process. We have designed the project to provide the user with easy retrieval of data, details of theatre and necessary feedback as much as possible. In this project, the user is provided with a website that can be used to book movie tickets online. To implement this as a web application we used php as the technology. Php has advantages such as enhanced performance, scalability, built- in security and simplicity. To build any web application using PHP we need a programming language such as PHP and so on.

MySQL was used as back-end database since it is one of the most popular open source databases, and it provides fast data access, easy installation and simplicity. For front end we used HTML and CSS.

FUTURE SCOPE

- This system can be implemented to any Theater in the locality or to multinational branded Theaters having retail outlet chains. The system recommends a facility to accept the orders 24*7 and a home delivery system which can make customers happy.
- If Theaters are providing an online portal where their customers can enjoy easy booking from anywhere, the Theaters won't be losing any more customers to the trending online Theaters such as flipcart or ebay. Since the application is available in the Smartphone it is easily accessible and always available.
- In future our job management system will have extra facilities and more companies for more employees.
- It will grant more easy access.
- We are going to include recommendation system to this project so it will be helpful for the user to search and apply for
- jobs as they wish.

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