

Circular



Department of computer Science & Information Technology

CIRCULAR

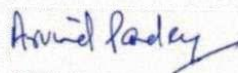
Ref. no.: AJU /CS&IT/2022-23

Date: 28-03-2023

This is hereby notified to all the students that the Department of computer Science & Information Technology, School of Engineering and IT, ARKA JAIN University, Jharkhand is going to organized the Value Added Course On "Process Automation Using UiPath – Basic to Advanced" from 3rd April, 2023 to 22nd April, 2023 for all students of the university. It is suggested that students enroll for the session before the end of 2 April 2023.

The registration link is as follows: <https://forms.gle/gZmzMSW3rm43rsS37>

The registration link is open till 4 PM on April 2, 2023.



Dr Arvind Kumar Pandey
Head, computer Science & IT
School of Engineering and IT
ARKA JAIN University

Copy for information & necessary action please:

- PS to Hon'ble Vice-Chancellor
- PS to Director
- PS to Registrar
- In charge for AJU Website
- Notice board
- Guard File

VALUE ADDED COURSE ON “PROCESS AUTOMATION USING UIPATH – BASIC TO ADVANCED”

Date of Event	3rd April – 22nd April, 2023
Name and Type of Event	Value Added Course on “Process Automation Using UiPath –Basic to Advanced”
Conducted by	Convenor: Dr. Arvind Kumar Pandey Coordinator: Mr. Debanjan Ghosh
No. of Participants	60

ABOUT THE EVENT:

The value-added course "Process Automation Using UiPath - Basic to Advanced" took place at our university campus in Gamharia from April 3 to April 22, 2023. The event was organised by Debanjan Ghosh from the Department of Computer Science and IT, School of Engineering and IT, ARKA Jain University in Jamshedpur, Jharkhand.

OBJECTIVE:

The objective of the Value Added Course on "Process Automation Using UiPath – Basic to Advanced" is to provide participants with a comprehensive understanding of Robotic Process Automation (RPA) and proficiency in using UiPath, a leading RPA tool. Through hands-on training and real-world projects, participants will learn to automate business processes efficiently and effectively. The course aims to cover fundamental UiPath concepts, advanced automation techniques, and best practices for developing robust solutions. By the end of the course, participants will be equipped to identify automation opportunities, design automation workflows, and integrate UiPath with other systems, contributing to increased productivity and streamlined processes in various industries.

Benefits for students include:

- Enhanced employability and career prospects in the growing field of Robotic Process Automation (RPA).
- Practical skills and proficiency in using UiPath, a prominent RPA tool.
- Ability to automate repetitive and rule-based tasks, leading to increased efficiency and reduced errors in business processes.
- Exposure to real-world automation projects, fostering critical thinking and problem-solving abilities.
- Alignment with industry trends, making students valuable assets for organizations seeking to streamline operations.
- Opportunities for earning UiPath certifications, bolstering resumes and demonstrating expertise.
- Entrepreneurial possibilities by offering automation consulting services or developing automation solutions for clients.
- Cross-industry applicability, allowing students to work in various domains, from finance to healthcare and more.

- Continuous learning opportunities to stay updated with the latest advancements in RPA and automation.
- Contribution to digital transformation efforts in organizations, making a positive impact on productivity and cost savings.

Venue and Participants:

The value-added course "Process Automation Using UiPath - Basic to Advanced" was presented from April 3 through April 22, 2023, from 1pm to 3pm in room 510 of block E. Registration was open prior to the event from March 28 until April 2, 2023. 60 people joined up and participated in the event. Student Selection Announcement will take place at five in the afternoon on Tuesday, April 2, 2023.

Registration link was <https://forms.gle/gZmzMSW3rm43rsS37>. On April 3, 2023, classes started in earnest. On April 22, 2023, the vac exam began at 11:15 a.m. and was done online. The event was organised by Mr. Debanjan Ghosh from the Department of Computer Science and IT School of Engineering and IT ARKA Jain University in Jamshedpur, Jharkhand.

Poster of the Event


**Value Added Course
on**

**"Process Automation Using UiPath –
Basic to Advanced"**

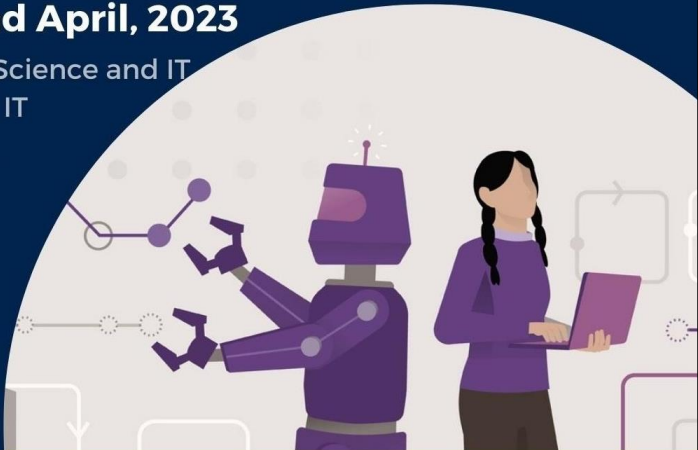
Date: 3rd April – 22nd April, 2023

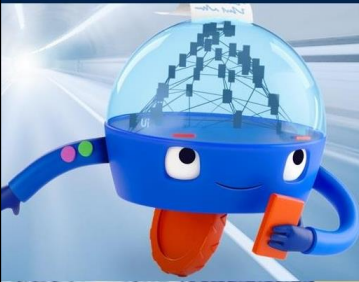
Department of Computer Science and IT
School of Engineering and IT

**Last date for Registration:
02.04.2023**




ARKA JAIN
University
Jharkhand






Link for Registration:
Registration Link: -
[**https://forms.gle/gZmzMSW3rm43rsS37**](https://forms.gle/gZmzMSW3rm43rsS37)

Convenor – Dr. Arvind Kumar Pandey
Organizer – Mr. Debanjan Ghosh

 **arkajainuniversity**

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 **1800 - 1200 - 200**

Figure 1: Poster of Process Automation Using UiPath-Basic to Advanced

Brochure of the Event



Value Added Course
On

“Process Automation Using UiPath – Basic to Advanced”

Date: 3rd April – 22nd April, 2023
Department of Computer Science and IT
School of Engineering and IT
ARKA Jain University, Jamshedpur
Jharkhand

JGI

JGI Group is an education provider and an entrepreneurship incubator in India. The Group successfully operates 85 educational institutions with 51,600 students and 6,450 employees engaged at the K-12, undergraduate and postgraduate levels spread across 64 campuses pan India. A leader in the education sector and a pioneer in the venture sector, JGI Group are constantly in search of new opportunities to expand its horizon.

ABOUT ARKA JAIN UNIVERSITY

An academic institute ought to set its vision of high noted academic, intellectual and entrepreneurial development. ARKA JAIN University (AJU), Jamshedpur is committed to human development at all levels through education and entrepreneurship. It provides quality education thereby creating human assets for the nation and the globe as well. AJU is a premier private university of Jharkhand with a venerable legacy of the JGI group sprinting ahead for national acclamation for noted academic standards, diverse educational programs, distinguished faculties, varied co- curricular activities and state-of-the-art infrastructures. The University is on the way to sustain the acclaimed standards and best practices in higher education. It is committed to nation building and unflinching adherence to universal university human values. The sprawling university spreads across 25 acres of lush green land leaving no stone unturned in providing state-of- the-art facilities in various sectors including education, sports, entrepreneurship, research, and other academic ventures. The campus of the University is situated at Mohanpur, Gamharia, Dist: Seraikela – Kharsawan, 13 km from the steel city, Jamshedpur. Popularly known as Tatanagar, named after the visionary industrialist Shri J.N.Tata, founder of TATA Groups. The magnificence of the university lies in the enhancement of various courses.

ABOUT THE VALUE ADDED COURSE

1. Tentative Timelines:

- Registration Opens: 28-03:2023
- Registration Closes: 02-04:2023
- Announcement of Selected Students: 02-04:2023
- Commencement of Classes: 03-04:2023

2. Before proceeding, students should carefully study the guidelines, annexures, and integrated instructions in the registration forms. List of students will be finalized on first come first serve basis.

3. The names of the selected students will be put up in a separate notice. A mail will also be sent to only selected students.

4. On the commencement of the course, it is mandatory for the students to attend all the classes pertaining to the course.

5. The total duration of the course shall be 30 hours. The classes will be held on second half.

6. Registered students must be with their computer/laptop/tab having internet facility.

7. Certificate will be issued only those students who will be regular in class and qualified the test.

ABOUT ENGINEERING & IT

AJU School of Engineering & Information Technology is established with an aim to provide quality education and entrepreneurship development. ARKA JAIN University is an intellectual destination that draws inspired students from diverse backgrounds. Bachelor of Computer Applications is a 3-year undergraduate programme. It is extended over six semesters. The primary objective of our BCA program is to provide a foundation of computing principles and business practices for effectively using/managing information systems and enterprise software. This program aids the students to get a sound understanding of Computer Applications which can give them a perfect start for a challenging career in the field of Information Technology. This program prepares students with the necessary skills to build successful careers in the information sector. The curriculum is truly tuned for the holistic development of the students and aims at nurturing them as proficient programmers and computer professionals. MCA program caters to the foundation of computing principles and business practices and to train the students to analyse problems in a wide range of applications. This program provides exposure to the students to enterprise software management methodologies. The teaching-learning include innovative pedagogies like case assignment, live projects, lab assignments, exploration of different software tools and presentation with viva voce. The MCA programme emphasizes on the depth of the knowledge of the recent trends and technologies in demand. The MCA program helps students in development of entrepreneurial abilities, personality development, and soft skill development throughout the course.

OBJECTIVES OF THE COURSE

The Value Added Course on "Process Automation Using UiPath Basic to Advanced" aims to introduce participants to the concept of Robotic Process Automation (RPA) and its significance in streamlining business processes. The course seeks to provide a comprehensive understanding of UiPath, a leading RPA tool, and its essential features. Participants will learn to create basic automation processes using UiPath, including data handling and error management. Advanced automation techniques, integration with third-party applications, and best practices for optimizing automation processes will be covered. The course also includes hands-on projects to reinforce practical skills and prepare participants for real-world challenges. Ultimately, the objective is to empower participants to become proficient in UiPath automation, fostering their potential as valuable contributors to the digital transformation of organizations.

COURSE OUTLINE: "Process Automation Using UiPath - Basic to Advanced"

Session	Topics	Date	Time
UNIT: 1			
1.	Introduction to UiPath's Robotic Automation Framework. 1. Instructions in Installing UIPATH Community Edition. 2. Creating blank Process in Uipath for automation.	03.04.2023	1:00 to 3:00 PM

Session	Topics	Date	Time
2.	Workflow Designer Panels 2.1 – Ribbon 2.2 – Universal Search Box 2.3 – Activities Panel 2.4 – Design Panel 2.5 – Library Panel 2.6 – Project Panel 2.7 – Properties Panel 2.8 – Outline Panel 2.9 – Output Panel 2.10 – Control Panel	04.04.2023	1:00 to 3:00 PM
3.	Types of Workflows 3.1 – Sequences 3.2 – Flowcharts 3.3 – State Machines	05.04.2023	1:00 to 3:00 PM

UNIT: 2			
Session	Topics	Date	Time
4.	Data Manipulation 4.1 – Variables 4.2 – Data Types and Usage 4.3 – Managing Arguments	06.04.2023	1:00 to 3:00 PM
5.	Data Scrapping 5.1- Data Scrapping and its Intelligence in extracting Data 5.2 – Examples of Using Data Scrapping	08.04.2023	12:00 to 2:00 PM
6.	Recording 6.1 – About Recording 6.2 – Recording Types 6.3 – Automatic Recording 6.4 – Example of Automatic Recording with Basic and Desktop 6.5 – Example of Automatic Recording with Web 6.6 – Manual Recording	10.04.2023	1:00 to 3:00 PM

UNIT: 3			
Session	Topics	Date	Time
7.	Advanced UI Interaction 7.1 – Input Methods 7.2 – Screen Scrapping 7.2 – Data Scrapping	11.04.2023	1:00 to 3:00 PM
8.	Image and Text Automation 8.1 – About Image and Text Automation 8.2 – Mouse and Keyboard Activities 8.3 – Text Activities	12.04.2023	1:00 to 3:00 PM
9.	Image and Text Automation with OCR 9.1 – OCR Activities 9.2 – Image Activities 9.3 – Examples for all activities	13.04.2023	1:00 to 3:00 PM

UNIT: 4			
Session	Topics	Date	Time
10.	Excel & Data Tables 10.1 – Excel Activities 10.2 – Data Tables Activities 10.3 – Examples	17.04.2023	1:00 to 3:00 PM
11.	PDF Automation 11.1 – Data Extraction from PDF 11.2 – PDF Activities	18.04.2023	1:00 to 3:00 PM
12.	Email Automation 12.1 – Email Automation 12.2 – Email Activities	19.04.2023	1:00 to 3:00 PM

UNIT: 5			
Session	Topics	Date	Time
13.	Debugging and Exception Handling 13.1 – Debug Workflow 13.2 – Error Handlings	20.04.2023	1:00 to 3:00 PM
14.	UiPath Orchestrator 14.1 – Orchestrator UI Interface 14.2 – Connecting the Local Robot to Orchestrator 14.3 – Managing and Stopping Orchestrator Processes 14.4 – Schedules 14.5 – Managing Logs 14.6 – Assets 14.6 – Queues	21.04.2023	1:00 to 3:00 PM
15.	Robotic Enterprise Framework (re Framework) 15.1 – In-depth re-framework 15.2 – Initialize Process 15.3 – Get and manage GET Transaction Data 15.4 – Processing Transaction 15.5 – Real time use case of framework	22.04.2023	1:00 to 3:00 PM

REGISTRATION LINK

Please register to participate in the conference by using the link: <https://forms.gle/gZmzMSW3rm43rsS37>

VISION OF THE UNIVERSITY

To be among the best of the institutions for engineers and technologists with attitudes, skills and knowledge and to become an epicentre of creative solutions.

MISSION OF THE UNIVERSITY

To achieve and impart quality education with an emphasis on practical skills and social relevance.

RESOURCE PERSON

Mr. Debanjan Ghosh, Lecturer in automation of robotic processes and Machine learning (with over 4 yrs. of Experience in Training Engineering Students)

Convenor – Dr. Arvind Kumar Pandey

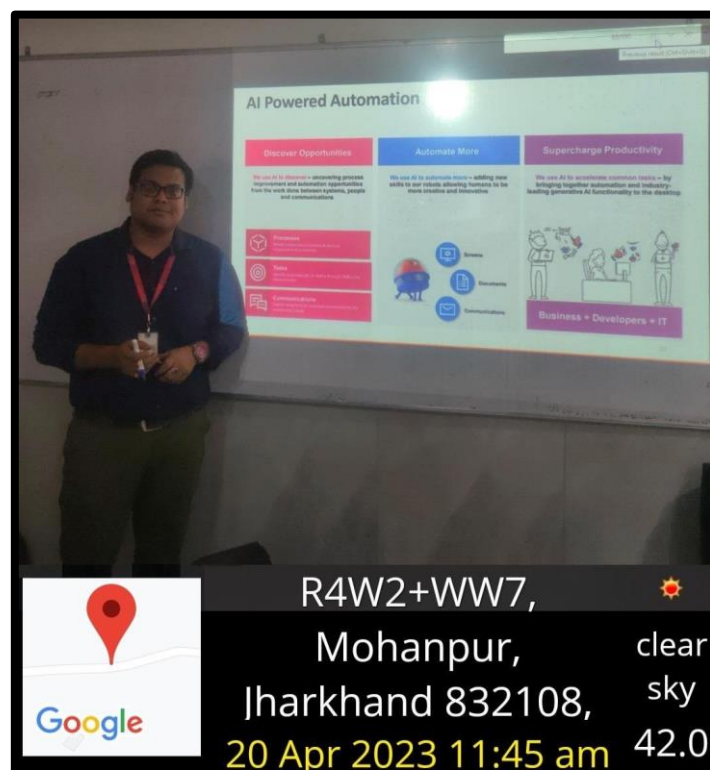
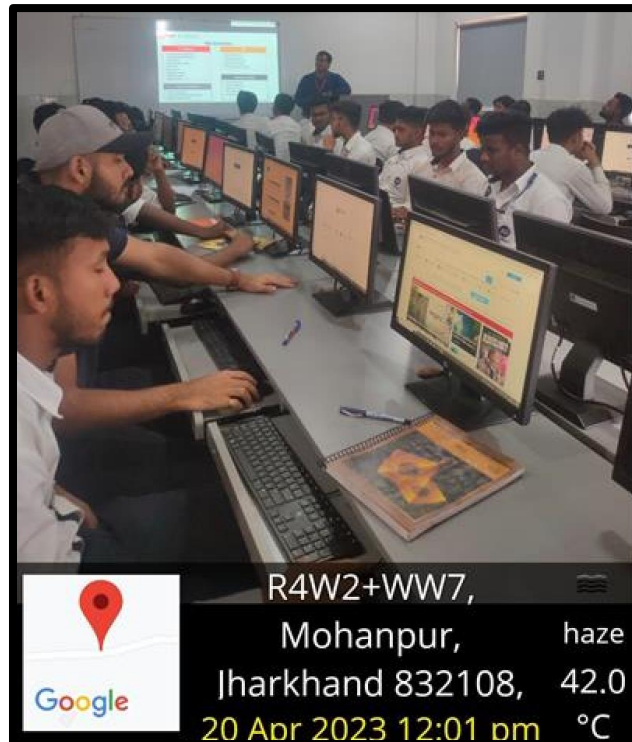
Organizer – Mr. Debanjan Ghosh

Address: Opp. To Kerala Public School, Mohanpur, Gamharia

Dist. Seraikela Kharsawan, Jharkhand – 832108


www.arkajainuniversity.ac.in

Event Photo





List of Participants:

 ARKA JAIN University Jharkhand						
Attendance Sheet						
Name of Event		VAC on Process Automation using upath bank				
Date of Event		3 rd April to 22 nd April, 2023				
Name of Coordinators		Debanjan Chosh				
Sl.	Enrollment No	Name of the Participant	Sem./ Dept.	E-Mail Id	Whatsapp No.	Signature
1	AJU/191426	IMRANUL HAQUE IMRAN	4 th Sem, BCA	imran.khan84450@gmail.com	7903530592	Imran
2	AJU/210007	BISHWAJIT MAHATO	4 th Sem, BCA	bishwajitmahato123@gmail.com	7487917036	Bishwajit
3	AJU/210137	ABHISHEK DAS	4 th Sem, BCA	abhishekdas09@gmail.com	765438141	Abhishek
4	AJU/210148	RAJ KUMAR MAHATO	4 th Sem, BCA	raj.kumar.mahato3653@gmail.com	9155801305	Raj Kumar
5	AJU/210152	SUPRIYA JANA	4 th Sem, BCA	supriyajana2001@gmail.com	6376645440	Supriya
6	AJU/210174	SUPRIYA MAHATO	4 th Sem, BCA	mahatosupriya143@gmail.com	8340562873	Supriya Mahato
7	AJU/210217	ISHAAN KUMAR	4 th Sem, BCA	foostcannon10@gmail.com	6206883451	Ishan
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16	AJU/210544	JYOTIRMAY MAHATO	4 th Sem, BCA	jyotirmaymahato3@gmail.com	7488525821	J Mahato
17	AJU/210554	PREETY BEHRA	4 th Sem, BCA	Preetybehra116@gmail.com	9693502217	P. Behra
18	AJU/210564	SOURAV CHAKRABORTY	4 th Sem, BCA	ghostagent80@gmail.com	9739123234	Sourav
19	AJU/210590	ANKIT MANDAL	4 th Sem, BCA	ankitmandal03@gmail.com	7004600210	Ankit Mandal
20	AJU/210661	PRIYANSHU KUMAR	4 th Sem, BCA	pk7210357@gmail.com	9798796773	P. Kumar
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27	AJU/211014	SALONI KUMARI	4 th Sem, BCA	sa960825singh@gmail.com	7033707949	Saloni
28	AJU/211016	RAJ SHARMA	4 th Sem, BCA	Silveraguanius13@gmail.com	9142642304	Raj Sharma
29	AJU/211039	GURLEEN SINGH BHATIA	4 th Sem, BCA	gurleensingh1608@gmail.com	7070926753	G. Singh
30	AJU/211049	JULIAN MICHAEL	4 th Sem	julianmichael0@gmail.com	8709189186	Julian

Debanjan Chosh 3.4.2023
Name & Sign of the Event Coordinator(s)


ARKA JAIN
University
 Jharkhand

Attendance Sheet

Name of Event		VAC on Process automation using nipath basic to Adv.				
Date of Event		3 rd April to 22 nd April 2023				
Name of Coordinators		Debanjan Choudh.				
Sl.	Enrollment No	Name of the Participant	Sem./ Dept.	E-Mail Id	Whatsapp No.	Signature
31	AJU/211065	AXIT RAJ ROSHAN	4th BCA	Raj.Roshan.BS08@gmail.com	8201520746	Axit
32	AJU/211089	AMAN KUMAR SINGH	4th BCA	Singh.9695568084@gmail.com	9695568084	Aman Singh
33	AJU/211107	BIKRANT SINGH RAWAT	4th BCA	bikrantsinghrawat.jst@gmail.com	7667780905	BS Rawat
34	AJU/211124	AKSHAT AGARWAL	4th BCA	akshat657agarwal@gmail.com	7667780905	Akshat
35	AJU/211134	RAGHVENDRA	4th BCA	Raghvendra.BS08@gmail.com	6204226532	Ravi
36	AJU/211135	NIKITA KUMARI	4th BCA	mps99694@gmail.com	8909326990	Nikita
37	AJU/211193	PAWANI RAWANI	4th BCA	Prawani25@gmail.com	8709228317	P. Rawani
38	AJU/211270	BISHWARUP DAS	4th BCA	bishwarupdasgts@gmail.com	7979922451	Bishu
39	AJU/211285	UJJWAL MAHATO	4th BCA	ujjwalmahato98@gmail.com	8340375755	Ujjwal
40	AJU/211294	BISHAL KUMBHAKAR	4th BCA	chakrabarty9435@gmail.com	9546060257	Bishal
41	AJU/211302	SACHIN SHARMA	4th BCA	Sachinsharma8149@gmail.com	7677157926	Sachin
42	AJU/211319	MANISH KUMAR	4th BCA	Manish Kumar	7761057579	Manish
43	AJU/211321	VIVEK KUMAR CHOUHAN	4th BCA	VivekKChouhan20	8252629918	Vivek Kumar
44	AJU/211379	SAURABH PRAKASH	4th BCA	SauravPrakash00@gmail.com	7209353602	Saurabh
45	AJU/211443	ASHISH PRASAD	4th BCA	ashishprasad@gmail.com	7482016561	Ashish
46	AJU/211446	NIRAJ KUMAR JHA	4th BCA	Niraj Kumar Jha	9934795228	Niraj
47	AJU/211457	K RAMACHANDRAN	4th BCA	Krishnan Ramachandran	9546425634	K.R.
48	AJU/211512	ANIKET KUMAR SINGH	4th BCA	aniketksingh766747@gmail.com	7667478012	A Singh
49	AJU/211536	AASHISH KUMAR	4th BCA	ashishkumar01@gmail.com	803210081	Aashish
50	AJU/211558	PRABHAKAR MANDAL	4th BCA	PrabhakarMandal221	8769898509	Prabhakar
51	AJU/211584	PUJA KUMARI	4th BCA	Puja200838@gmail.com	6206878559	Puja
52	AJU/211593	GOURAV KUMAR	4th BCA	Gauravkumar@gmail.com	7762846303	G. Kumar
53	AJU/211676	K TEJ KUMAR	4th Sem/BCA	Kteja9267@gmail.com	7667378393	K. Tej Kumar
54	AJU/211686	ADITYA PITHADIA	4th Sem/BCA	aditya.pithadia2002@gmail.com	9546096553	Aditya
55	AJU/211698	SAURABH KUMAR	4th Sem/BCA	Saurabhkumar404@gmail.com	9031564958	Saurabh
56	AJU/211254	Indrajit Choudhan	4th Sem/BCA	indrajitc@gmail.com	9693297490	Indrajit
57	AJU/211365	Prakash Kumar	4th Sem	prakashkumar6209@gmail.com	7079348567	P.
58	AJU/211369	Piyush Kumar	4th Sem	Kumari Piyush 620@gmail.com	9334721143	Piyush
59	AJU/210107	Om Prakash Gupta	4th BCA	OmPrakashGupta7060@gmail.com	9060071487	Om Prakash
60	AJU/211229	Smit Kumar	4th BCA	smitkumar84980@gmail.com	8710687620	Smit Kumar

Debanjan Choudh. 03.04.2023.
 Name & Sign of the Event Coordinator(s)

Certificates of Participants:



CERTIFICATE OF ACHIEVEMENT

PRESENTED TO SOURAV CHAKRABORTY

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath – Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.



Debanjan Ghosh
coordinator



Dr. Arvind Kumar Pandey
HOD



CERTIFICATE OF ACHIEVEMENT

PRESENTED TO SACHIN SHARMA

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath – Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.



Debanjan Ghosh
coordinator



Dr. Arvind Kumar Pandey
HOD



CERTIFICATE OF ACHIEVEMENT

PRESENTED TO ROHIT GOPE

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath - Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.

Debanjan Ghosh
coordinator

Dr. Arvind Kumar Pandey
HOD



CERTIFICATE OF ACHIEVEMENT

PRESENTED TO MAHIMA KUMARI

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath - Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.

Debanjan Ghosh
coordinator


Dr. Arvind Kumar Pandey
HOD


ARKA JAIN
 University
 Jharkhand

CERTIFICATE OF ACHIEVEMENT

PRESENTED TO ISHAAN KUMAR

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath - Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.



Debanjan Ghosh
 coordinator




Dr. Arvind Kumar Pandey
 HOD


ARKA JAIN
 University
 Jharkhand

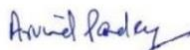
CERTIFICATE OF ACHIEVEMENT

PRESENTED TO GURLEEN SINGH BHATIA

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath - Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.



Debanjan Ghosh
 coordinator



Dr. Arvind Kumar Pandey
 HOD

**CERTIFICATE OF ACHIEVEMENT****PRESENTED TO FAREEZA BANO**

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath – Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.

Debanjan Ghosh
coordinator

Dr. Arvind Kumar Pandey
HOD

**CERTIFICATE OF ACHIEVEMENT****PRESENTED TO BISHWARUP DAS**

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath – Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.

Debanjan Ghosh
coordinator

Dr. Arvind Kumar Pandey
HOD



CERTIFICATE OF ACHIEVEMENT

PRESENTED TO BHAVNEET SINGH

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath - Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.

Debanjan Ghosh

Debanjan Ghosh
coordinator

Arvind Pandey

Dr. Arvind Kumar Pandey
HOD



CERTIFICATE OF ACHIEVEMENT

PRESENTED TO ANAND KUMAR

For successfully completing the 30 hour Value Added Course "Process Automation Using UiPath - Basic to Advanced" offered by the department of Computer Science and Information Technology at the ARKA JAIN University, Jharkhand from April 3 to April 22, 2023.

Debanjan Ghosh

Debanjan Ghosh
coordinator

Arvind Pandey

Dr. Arvind Kumar Pandey
HOD