

**Report on Poster Presentation on Machine Learning Application**  
**Held on 18.08.2021**

<b>Date of Event</b>	18.08.2021
<b>Name and Type of Event</b>	Poster Presentation On Machine Learning Application
<b>Conducted by</b>	Ms. Divya Paikaray, Mr. Arvind Kumar Pandey
<b>No. Of Participant</b>	8

**Poster Presentation On Machine Learning Application**

A one-day Poster Presentation on Machine Learning Application was organized on 18th August 2021. It was organized on online mode using Google Meet platform. The event was coordinated by Ms. Divya Paikaray, Mr. Arvind Kumar Pandey, HOD, Dept. of Computer Science & IT.

About the event: In this event, the basic concept of Machine Learning based application was analyzed that how machine learning bringing the processing and storage of data closer to the equipment. This information can be integrated with business processes and operational activities to respond to changing to market demands or business circumstances. The use of ML applications enables businesses to effortlessly discover new trends and patterns from large and diverse data sets. Businesses can now automate analysis to interpret business interactions, which were traditionally done by humans, to take evidence-based actions. This empowers enterprises to deliver new, personalized or differentiated products and services. Therefore, considering ML as a strategic initiative can be a lucrative decision for us.

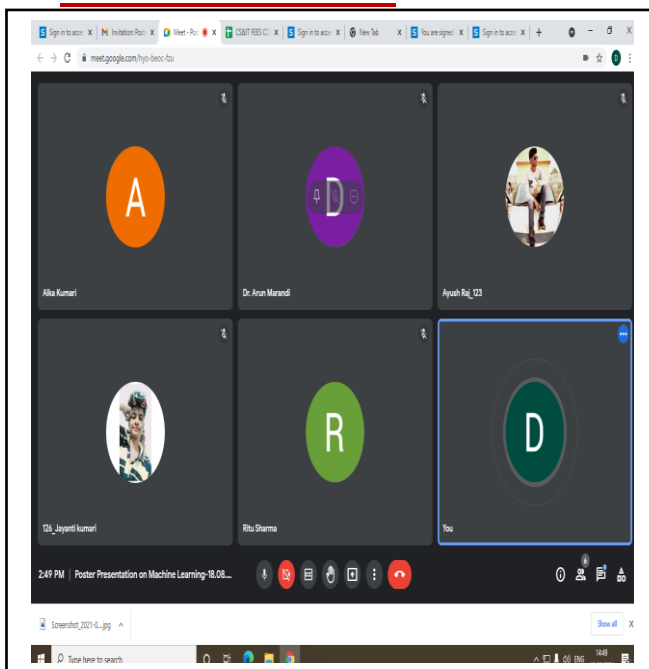
8 participants from all over the computer science department participated in this event. There were few participants from other cities.

The session began sharp at 2 pm. The event started with the welcome note by Ms. Divya Paikaray and Ms. Alka Kumari. Various students have presented their poster on ML applications based on topics of Healthcare, Fraud Detection, Automatic Game playing, and Language Translation etc. The session was of 2 hours and came to a close at 4 PM. The session was followed by a Vote of Thanks. A short Feedback Session was conducted for the participants after which Participation Certificates were awarded to them.

## Poster of the Event:-

The poster features a dark orange background. In the top left corner is the logo for Arka Jain University, Jharkhand (Jamshedpur). The main title reads "A Poster presentation on Machine Learning Application On 18.08.2021". The central graphic shows a brain split vertically: the left side is a glowing blue and purple circuit board, and the right side is a colorful, abstract brain structure. The words "MACHINE LEARNING" are written in large, bold, white letters across the center. On the left side of the poster, the following text is listed: "Chairperson Prof. Arvind Kumar Pandey", "Coordinator Ms. Divya Paikaray Assistant Professor", and "Organized by Department of Computer Science and IT Arka Jain University Jamshedpur". At the bottom, there is a small note: "Image hosted by: WhyPics.com | Image source: Pixabay.com".

## Photos of the Event:-



The infographic is titled "WHAT ARE THE 3 R'S OF RECYCLING?" in a blue banner. It is divided into three sections: "REDUCE WASTE", "RECYCLE", and "REUSE".  
**REDUCE WASTE:** "Source reduction" is reducing waste before you purchase it, or by purchasing products that are not wasteful in their packaging or use. It includes a small diagram with a green recycling symbol and the words "REDUCE", "REUSE", and "RECYCLE".  
**RECYCLE:** Don't just toss everything in the trash. Lots of things (like cans, bottles, paper, and cardboard) can be remade into either the same kind of thing or new products. It features a circular diagram showing a recycling process.  
**REUSE:** You can "reuse" materials in their original form instead of throwing them away, or pass those materials on to others who could use them too! It includes a photo of wind turbines and a photo of a green landscape with a circular path.

Registration Link:- <https://forms.gle/X2iXMQU7vsMp51jt5>

**Participant List:-**

Timestamp	Email Address	Name	Enrollment No.	College/ University	Contact
8/16/2021 10:47:37	priyaanand7401@gmail.com	Priya Anand	AJU/190900	Arka Jain University	9508308985
8/16/2021 10:52:01	pk525289@gmail.com	Pawan Kumar	190850	Arka Jain university	7541895252
8/16/2021 11:18:57	sg899097@gmail.com	Shubham Gupta	AJU-191315	ARKA JAIN UNIVERSITY	7909097251
8/16/2021 11:22:24	ammansharma59@gmail.com	Aman Kumar Sharma	200321	Arka jain University	8789437311
8/16/2021 11:46:35	sheikhadyan786@gmail.com	Gulam Mustafa	AJU/201038	Arka Jain university	8340394430
8/16/2021 14:03:31	hadinkhan950@gmail.com	md yasir zafar	aju/190367	arka jain university	7371964878
8/16/2021 14:58:56	shivamrajput404@gmail.com	Shivam kumar	AJU/191433	Arka jain university	8541833111
8/18/2021 15:34:32	vikashdas137@gmail.com	Vikash Das	Aju/191195	Arka Jain University	7004877301

## Certificate for the event:-



### CERTIFICATE OF PARTICIPATION

PRESENTED TO

**AYUSH RAJ**

From **ARKA JAIN UNIVERSITY** has participated in the Online National Webinar on "**Poster Presentation on Machine Learning Application**" organised by Department of Computer Science & Information Technology, Arka Jain University, Jamshedpur, Jharkhand held on 18th August 2021.

(Divya Paikaray)  
Coordinator

(Arvind Kumar Pandey)  
HOD (CS & IT)



### CERTIFICATE OF PARTICIPATION

PRESENTED TO

**PRIYA ANAND**

From **ARKA JAIN UNIVERSITY** has participated in the Online National Webinar on "**Poster Presentation on Machine Learning Application**" organised by Department of Computer Science & Information Technology, Arka Jain University, Jamshedpur, Jharkhand held on 18th August 2021.

(Divya Paikaray)  
Coordinator

(Arvind Kumar Pandey)  
HOD (CS & IT)



## CERTIFICATE OF PARTICIPATION

PRESENTED TO

**JAYANTI KUMARI**

From **ARKA JAIN UNIVERSITY** has participated in the Online National Webinar on "**Poster Presentation on Machine Learning Application**" organised by Department of Computer Science & Information Technology, Arka Jain University, Jamshedpur, Jharkhand held on 18th August 2021.

(Divya Paikaray)  
Coordinator

(Arvind Kumar Pandey)  
HOD (CS & IT)