

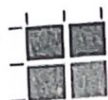
Froyo Technologies (P) Limited

HQ. Address: 110, Bhagmal Complex, Sector-15, Noida, Uttar Pradesh, India -201301

CIN-U74999UP2017PTC097576

Memorandum of Understanding

Between



**Froyo
Technologies**

And



K.R Mangalam University, Gurugram, Haryana

This Memorandum of Understanding (MoU) is entered into on this day dated 14/ Sep / 22
between K.R Mangalam University (hereinafter referred to as 'KRMU').

AND

Froyo Technologies represented by its Director RAJINDER KUMAR who is duly authorized to sign and execute this MOU on behalf of FROYO TECHNOLOGIES (P) LIMITED.

Purpose & Scope

This MoU shall be treated as generic in its scope endorsing the understanding of collaborative working arrangement between the parties emerging out of interaction.

Mangam

Rajinder

Registrar

K.R. Mangalam University

Sohna Road, Gurugram (Haryana)

Rajinder

Website : <http://froyotechnologies.in> | Helpline No. 8130-371-253 | Email Id : mail@froyotechnologies.in

Any Thing and Every Thing in Data Science

Specific purpose, scope of work, deliverables, timelines and financial aspects under MoU will be laid down with subsequent interactions between both the parties.

The activities under this MoU will be coordinated by designated representatives Of KRMU and representatives of Froyo Technologies.

Both the parties have agreed on the following objectives:

1. Participation in development of AI Based Device for Air Pollution Controlling system.
2. Mentorship with industry experts for end-to-end solution development process
3. Engagement of students to real-time industry case study

Scope of K.R Mangalam University:

1. Accessibility of IoT & Python trained resources to implement the Idea delivery.
2. Accessibility of Mechanical, EC and CS Lab to build and test the AI & ML solutions with availability of testing facilities.
3. All project consumables (will be shared by Froyo Technologies) are completely funded by our company on actual.
4. If college/university willing to co-brand the device development, they can sponsor the development of the device with sponsorship fund of 5 lacs INR.
5. Honouring the novelty of development, should not be re-using to develop independent product without our consent. All development until it is being co-branded will be proprietary of our company

Scope of Froyo Technologies

1. Connecting and Coordinating the Product Development in line the PMI guidelines.
2. Mentoring in implementing their research and development to create effective product matching to industry guidelines.
3. Providing consumable (Limited to Annexure A)
4. Implementing milestone based mentoring and review mechanism.

Reporting

Following members will act as coordinators and will look into the effective functioning of the objectives laid under MoU:

Mahajan

[Signature]

Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

[Signature]

Coordinator from K.R Mangalam University:

Shweta Bansal, HoD CSE
Dr. Rishab Arora, Assistant Professor, Civil

Funding

This MOU is not a commitment of funds, and Froyo Technologies funding limited to Annexure A of the document.

Duration

This MOU is at-will and may be modified by mutual consent of authorized officials from both the parties. This MOU shall become effective upon signature by the authorized officials from both sides and will remain in effect until modified or terminated by any one of the partners by mutual consent.

Contact Information

Partner name: K.R Mangalam University
Partner representative: Prof (Dr.) Pankaj Agarwal
Dean, School of Engineering & Technology
K.R Mangalam University

Partner name: Froyo Technologies
Partner representative: RAJINDER KUMAR
Position : Director
Address : 110, Bhagmal Complex, Sector-15, Noida, UP, India-201301
Telephone : 9650922773
E-mail : rajinder@froyotechnologies.in

Intellectual Property

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

Relationship Between The Parties

Mahajan



Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)



Coordinator from K.R Mangalam University:

Dr. Shweta Bansal, HoD CSE

Mr. Rishab Arora, Assistant Professor, Civil

Funding

This MOU is not a commitment of funds, and Froyo Technologies funding limited to Annexure A of the document.

Duration

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Contact Information

Partner name: K.R Mangalam University
Partner representative: Prof (Dr.) Pankaj Agarwal
Dean, School of Engineering & Technology
K.R Mangalam University

Partner name: Froyo Technologies
Partner representative: RAJINDER KUMAR
Position : Director
Address : 110, Bhagmal Complex, Sector-15, Noida, UP, India-201301
Telephone : 9650922773
E-mail : rajinder@froyotechnologies.in

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Relationship Between The Parties

Mahajan



Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

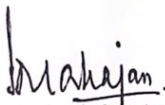


5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

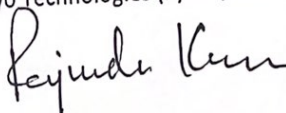
Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Gautam Budh Nagar, Uttar Pradesh.

AGREED:

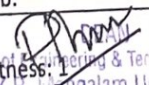
For K.R. Mangalam University


Authorized Signatory

For Froyo Technologies (P) Ltd, Noida, UP

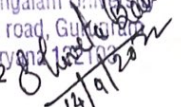

Authorized Signatory

K.R. Mangalam University	Froyo Technologies (P) Ltd
Address : Sohna Road, Gurugram-122103	Address: 110, Bhagmal Complex, Sector-15, Noida UP, 201301
Name : Gp. Capt. P. Mahajan,	Name : Mr Rajinder Kumar
Designation: Registrar	Designation: Director
Contact No.	Contact No: 96509 22773
Email Add:	Email Add: rajinder@froyotechnologies.in
Web:	Web: http://froyotechnologies.in


Witness: 1
School of Engineering & Technology (S&ET)
K.R. Mangalam University

Sohna road, Gurugram
Haryana 122103

Witness: 2


14/9/2022



Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)


Witness: 1



Witness: 2

Purpose & Scope

This MoU shall be treated as generic in its scope endorsing the understanding of collaborative working arrangement between the parties emerging out of interaction.

Specific purpose, scope of work, deliverables, timelines and financial aspects under MoU will be laid down with subsequent interactions between both the parties.

The activities under this MoU will be coordinated by designated representatives Of KRMU and representatives of Froyo Technologies.


Both the parties have agreed on the following objectives:

1. Froyo Technologies will provide internship facilities to our students based on its requirements & openings.
2. Conduction of **Workshop on Big data Analytics in offline mode.**
3. Participation in Conclave on latest Technologies
4. Participation in Innovative Project Competition (MINDBENDERS)

Reporting

Following members will act as coordinators and will look into the effective functioning of the objectives laid under MoU:

Coordinator from K.R Mangalam University:
Dr. Shweta Bansal, HoD CSE

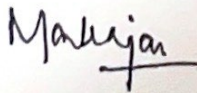

14/9/2022

Funding

This MOU is not a commitment of funds.

Duration

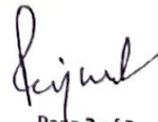
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Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)



Page 2 of 3

AGREED:

For K.R. Mangalam University

Mahajan
Authorized Signatory

For Froyo Technologies (P) Ltd, Noida, UP

Rajinder Kumar
Authorized Signatory

K.R. Mangalam University	Froyo Technologies (P) Ltd
Address : Sohna Road, Gurugram-122103	Address: 110, Bhagmal Complex, Sector-15, Noida UP, 201301
Name : Gp. Capt. P. Mahajan,	Name : Mr Rajinder Kumar
Designation: Registrar	Designation: Director
Contact No.	Contact No: 96509 22773
Email Add:	Email Add: rajinder@froyotechnologies.in
Web:	Web: http://froyotechnologies.in

Witness: 1 *P. Mahajan*
DEAN
School of Technology (SOET)
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103
Witness: 2 *Shweta Bansal*
14/9/2022

Madan
Witness: 1
CM - PTC

Shyam
Witness: 2
TC - PTC

[Signature]
Registrar
K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Report on

Workshop on Big data Analytics: How Augmented Reality, Virtual Reality plays a vital role in product development?

Target Group: SOET Students

Date: September 14, 2022

Venue: A block 213, K.R. Mangalam University, Sohna Road, Gurugram

Mode: Offline

Organizers: Ms Jyoti Kataria, Dr Sarita

Introduction

The School of Engineering and Technology in collaboration with Froyo had organized an event on "How Augmented Reality and Virtual Reality plays a vital role in product development", on 14 September 2022. With constant development of the tech world Augmented Reality and Virtual Reality are on the rise, more and more companies are looking for developers, data scientists, and designers to help them improve the user experience using the same. This event is designed not only to give an introduction about AR and VR but also showcase the real world applications and business opportunities for the same. This event focuses on providing appropriate information to the students to get a pathway to work on the following days. Internet of Things using the concept of AR and VR has become more and more popular in recent years. Another concept of Mixed Reality has built great platforms that attract lots of Data Scientists and many other professionals of various ages. AR and VR can be fun, interesting, but more importantly, rewarding.

Objectives

The objective of the event is to make students familiar with the concept of AR and VR and inspire them to embrace their brainstorming ability by solving problems. The students will get exposure to industry-related problems and compete to realize their true potential which would also enrich their skills. Main aim through this event is to spread more awareness among students about the importance of growing technology and the role of AR and VR in it.

Registrar
K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

Content of the Event:

The school of Engineering and Technology organized an event on "How Augmented Reality and Virtual Reality plays a vital role in product development?" for second and third year students of SOET on 14th Sep, 2022. The event aims to educate the students about the various business and technological opportunities provided by Augmented Reality (AR) and Virtual Reality (VR).

In this event, Mr Rajinder Chitoria, Project Director at Froyo Technologies addressed the crowd and informed them about the various business models and various openings in the field of AR and VR. Then he briefed about various ways in which the concept of AR and VR have been applied in the world, and how various well-known companies are involved in doing the same. The purpose of this event was to inform the student and shed light on the business models and windows of opportunity in the field of Augmented and Virtual Reality.

Activity Outcome: Students came to know about opportunity in the field of Augmented and Virtual Reality.

Conclusion: The event was followed by an experience sharing and feedback by participants of the workshop, and a question and answer session with the guest speaker.




K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION
Gurugram, Delhi-NCR

SCHOOL OF ENGINEERING & TECHNOLOGY
— WORKSHOP ON BIG DATA ANALYTICS —

**HOW AUGMENTED REALITY, VIRTUAL REALITY PLAYS
A VITAL ROLE IN PRODUCT DEVELOPMENT?**

Date: 14th Sept 2022, Time: 11 AM-12:30 PM, Venue: A-213


Speaker
Mr. Rajinder K. Chitoria
Project Director,
Froyo Technologies

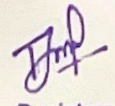
Dean:
Dr. Pankaj Agarwal, SOET

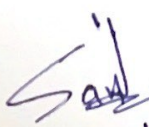
Organizer:
Ms. Jyoti Kataria, Assistant Professor, SOET
Dr. Sarita, Assistant Professor, SOET

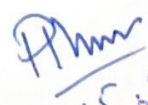
Register in advance for this workshop: <https://forms.gle/bXqMIKWZ4xHqzVA>

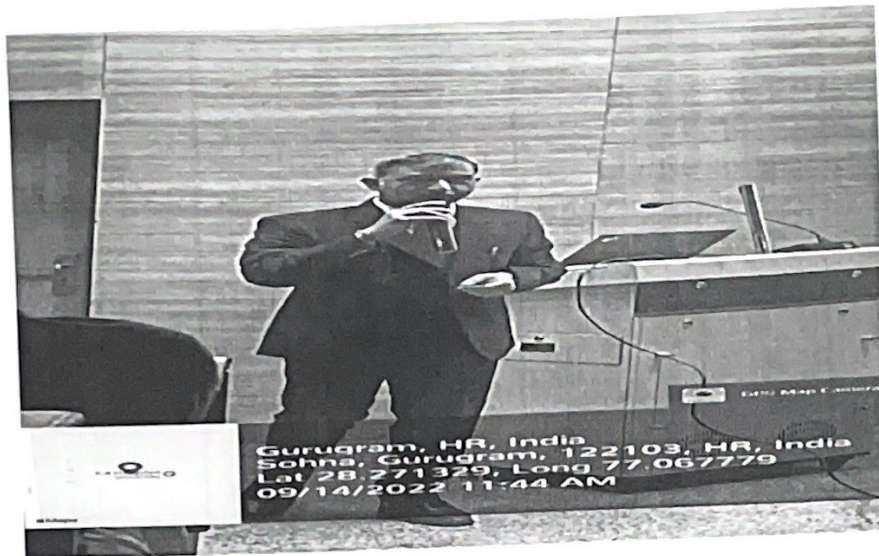
University Gurugram Campus: ☎001-48884888 / 8800697010-15 ☎8800697012
www.krmangalam.edu.in welcome@krmangalam.edu.in

Banner of Event

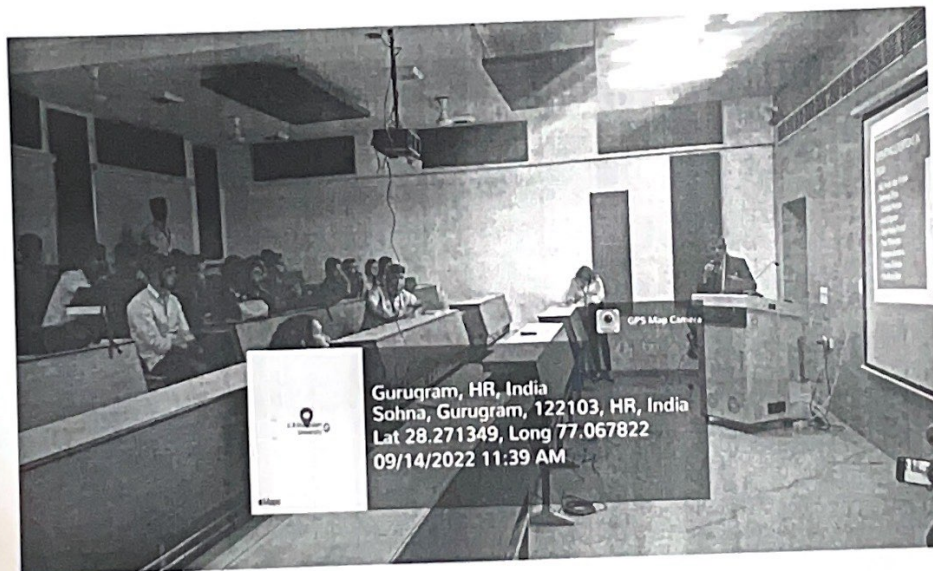

Registrar
K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)


15/9/22


15.9.22
DEAN
School of Engineering & Technology (SOET)
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103



Mr Rajinder Chitoria addressing KRMU Students

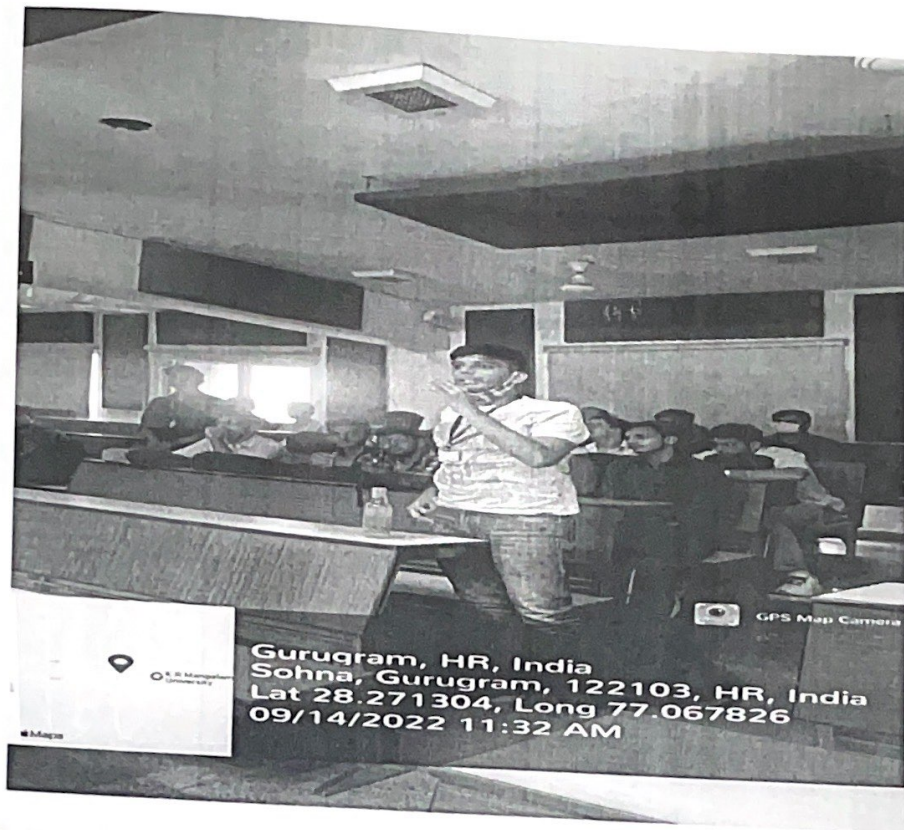


Students attending the workshop

[Signature]
Registrar
K.R. Mangalam University
Sohna Road, Gurugram. (Haryana)

[Signature]
15/9/22

[Signature]
15-9-22
DEAN
School of Engineering & Technology (SOET)
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103



Q & A round

Sad

Jm

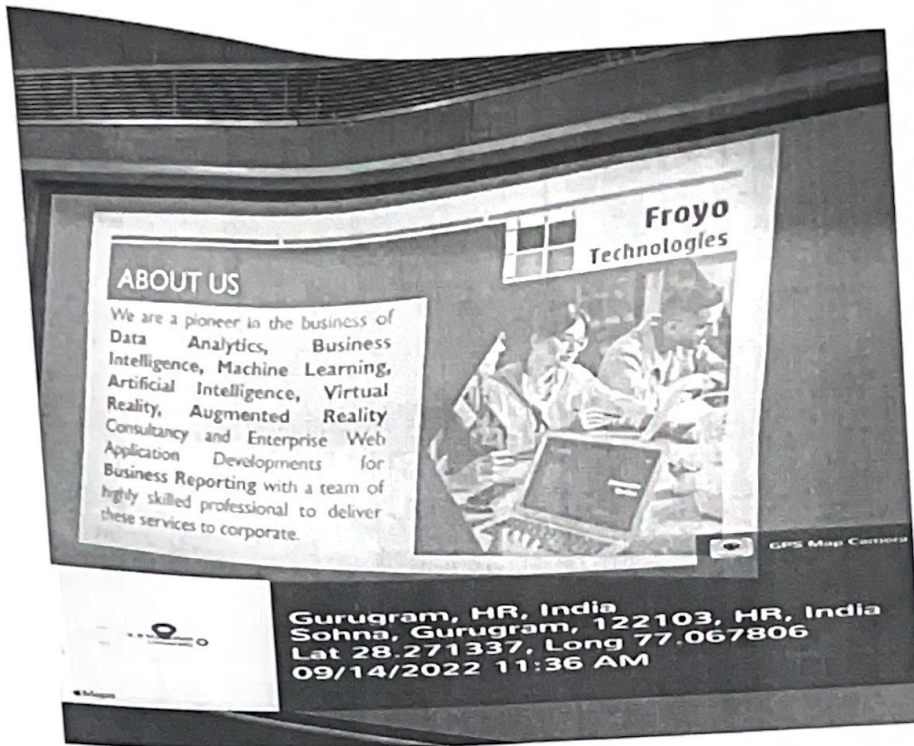
Registrar
 K.R. Mangalam University
 Sohna Road, Gurugram, (Haryana)

Amr
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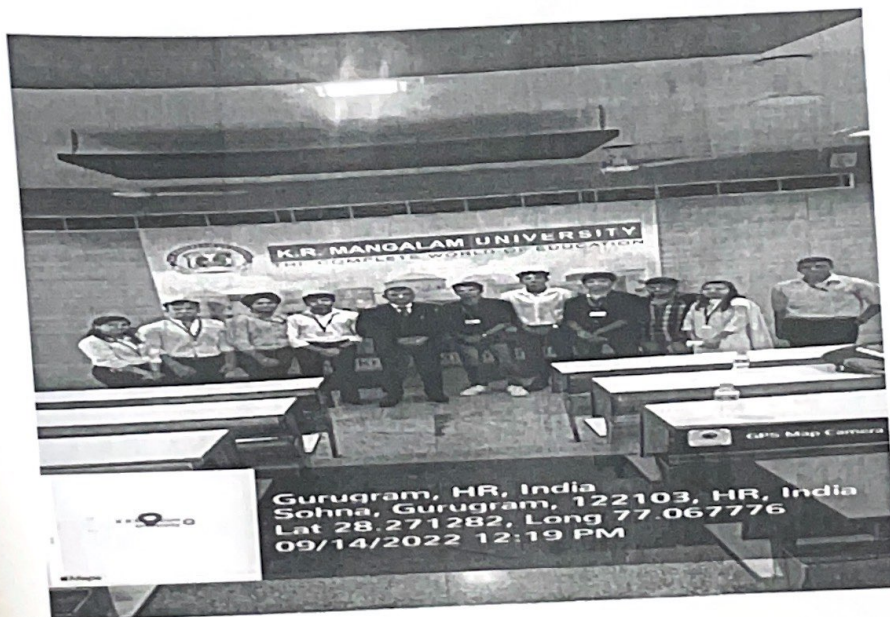
DEAN
 School of Engineering & Technology (SOET)
 K.R. Mangalam University
 Sohna road, Gurugram
 Haryana 122103

School of Engineering & Technology (SOET)
 K.R. Mangalam University
 Sohna road, Gurugram
 Haryana 122103

Sohna Road, Gurugram, Haryana



Presentation on VR in Progress



Closing Ceremony of workshop

[Signature]

Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

[Signature]

Name of Activity: Workshop on Big DATA ANALYSIS

Date: 14th Sep, 2022

Venue: A-213

Organized by: (School/Department) SOET

ATTENDANCE RECORD

Sr. No	Roll No.	Student Name	Programme & Semester	Signature of Student
1.	2001010020	Akansa Garg	B.Tech CSE V	Akansa
2.	2001010001	Manav Dewan	B.Tech CSE V	Manav
3.	2001010051	Kanak Jadaun	B.Tech CSE V	Kanak
4	2001010037	Gaurav Singh	B.Tech CSE V	Gaurav
5	2001010053	Sudhanshu Kumar	B.Tech CSE V	Sudhanshu
6	2001010010	Tejpal	B.Tech CSE V	Tejpal
7	2101060021	Virat	BCA	Virat
8	2101060039	Rutesh	BCA	Rutesh
9	2101060037	Amrinder	BCA	Amrinder
10	2101720004	Tarun	B.Sc. CS III	Tarun
11	2101720003	Hanshi	B.Sc. CS III	Hanshi
12	2101720007	Sonu	B.Sc. CS III	Sonu
13	2101060005	Ranvir	BCA	Ranvir
14	2101060038	Ameen	BCA	Ameen
15	2101060033	Dhruv Sharma	BCA - III	Dhruv
16	2101060019	Tushan Haldar	BCA - III	Tushan
17	2101060018	Ankit	BCA - III	Ankit
18	2101060015	Vikram Singh	BCA - III	Vikram
19	Application No - 22030946	Aayush Ujjwal	BCA - III	Aayush
20	2101060009	Mukul Muskan	BCA - III	Mukul

Signature of Faculty Incharge with date:

San

14/9/22

San

San
DEAN
School of Engineering & Technology (SOET)
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122102

Registrar
K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

Name of Activity: Workshop on Big Data Analysis

Date: 14th Sep, 2022

Venue: A-213

Organized by: (School/Department) SOET

ATTENDANCE RECORD

Sr. No	Roll No.	Student Name	Programme & Semester	Signature of Student
21	2101060022	Kundan Kumar	BCA - III	Kundan
22	2101060026	Abhinav Khandelwal	BCA - III	Abhinav
23	2101060023	Shinangi	BCA - III	Shinangi
24	2101060017	Shashank	BCA - III	Shashank
25	2101060012	Harsh Sharma	BCA - III	Harsh
26	2101060001	Harsheeta	BCA - III	Harsheeta
27	2101060035	Harsh Kumar	BCA - III	Harsh
28	2101060010	Ritik	BCA - III	Ritik
<u>Co-ordinators</u>				
1)	2101060028	Gaurav Kumar	BCA - III	Gaurav
2)	2101060007	Bhaavya Bindal	BCA - III	Bhaavya
3)	2101060036	Aryan Pandey	BCA - III	Aryan
4)	2101060031	Parvinder Singh	BCA - III	P. Singh
5)	2101060030	Vipul Sharma	BCA - III	Vipul
6)	2101060029	Yatharth Khandelwal	BCA - III	Yatharth
7)	2101730003	Vaibhav Kumari	B.Tech CSE (ATRM)	Vaibhav
8)	2101730029	Aayush Solanki	B.Tech CSE (ATRM)	Aayush
9)	2101060025	Samuel Bobby	BCA - III	Samuel

Signature of Faculty Incharge with date:

Saif

Registrar

Registrar

Name of Activity: Workshop on Big Data Analytics
Date: 14 Sep 2022

Date: 14 Sep 2022

Venue: A-213

Organized by: (School/Department) SOET

ATTENDANCE RECORD

[illegible]

Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

Signature of Faculty Incharge with date:

DEAN

Signature: Sarah

~~14/9/22~~

Name of Activity: Workshop on Big Data Analytics

Date: 14 Sep 2022

Venue: A-213

Organized by: (School/Department) SOET

ATTENDANCE RECORD

[illegible]

Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

Signature of Faculty Incharge with date:

10/10/20

Said

14/9/22

FEEDBACK FORM

EVENT NAME: Workshop on Big Data and Analytics

NAME: ABHINAV KHANDELA PROGRAMME: BCA

SEMESTER: III ROLL NO.: 2101060026

CONTACT NO.: 8076092084 EMAIL ID: abhinavkhandelwal
methi14@gmail.com

Instructions: Please tick your agreement with the following statements

S. No.	Statement	Response				
1	How much impact will this event have on your goals?	1	2	3	4	✓
2	How helpful was the event in enhancing your knowledge?	1	2	3	4	✓
3	Would you say the event was interactive?	1	2	3	4	✓
4	I'm happy with the amount of information presented in today's sessions.	1	2	3	4	✓
5	The curriculum caters to the needs of diverse learners.	1	2	3	4	✓
6	How satisfied you are with the speaker(s) and session(s) of the event?	1	2	3	4	✓
7	How would overall you rate this event?	1	2	3	4	✓
8	Which part of the event was most interesting to you?	Augmented Reality				

- 1 - Strongly Agree
- 2 - Agree
- 3 - Neutral
- 4 - Disagree
- 5 - Strongly Disagree

Abhinav
Signature


Registrar
K.R. Mangalam University
Sohna Road, Gurugram

14.4.2022
Date