

MANGALMAY INSTITUTE OF ENGINEERING & TECHNOLOGY

Report on

ONE DAY ONLINE WEBINAR ON IOT & ROBOTICS IN INDUSTRIES

Event Name: "ONE DAY ONLINE WEBINAR ON IOT & ROBOTICS IN INDUSTRIES"

Organizer: Department of Computer Science & Engineering & Electronics & Communication Engineering, MIET, Gr. Noida

Date: 27/06/2020

Officials Attended: Mr. Ayush Mangal (COO), Dr. Yashpal Singh (Director, MIET) and Prof. Harish Bhatia (Dean, MIET)

Platform used: Microsoft Teams Office

Introduction:

The Covid-19 epidemic has made every country realise the importance of research and development. However when initiatives in this area is seen at ground level, very few institutes stand out. One such initiative was taken by Mangalmay Institute of Engineering & Technology, Greater Noida on 27th June, 2020. Department of Computer Science & Engineering & Electronics & Communication Engineering, MIET, Greater Noida organized an online webinar "ONE DAY ONLINE WEBINAR ON IOT & ROBOTICS IN INDUSTRIES". The participation was online through "Microsoft Platform – Teams" and special care was taken by MIET administration and Organizing Committee to follow norms of sanitization and social distancing.



Amit Kumar Kesarwani
Coordinator
Event

Dhyanjay Singh
HOD

Unkarsh Singh
Dean

Amit Kumar Kesarwani (Ass. Professor)

Dhyanjay Singh (Asst. Prof.)

Mangalmay Institute of Engineering & Technology,
Greater Noida (U.P.)-201310
(College Code-786)

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

theft control.

Healthcare: Identification of spurious drugs is a major application in healthcare area. Other application areas are personal health monitoring, telemedicine, assisted living.

Security: Detection of counterfeit goods, Access control, restricted materials, Banknotes, Passports.

Government and public sector: Disaster management, Forest monitoring, Tourism support, Homeland security, Pollution monitoring.

Home: Home security, Smart - home (lighting, entertainment, energy management, assistance) Sports: Sports equipment: user performance monitoring, Safety.

Snapshot:



Submitted By: Mr. Dhananjay Singh (Asst. Prof. Dept. of ECE)

Event Coordinator: Mr. Amit Kumar Kesrawani (Asst. Prof. Dept of ECE)

Submitted To:

Dean

MIET Greater Noida
Dean
Mangalmay Institute of Engineering & Technology,
Greater Noida (UP)- 201310
(College Code-786)

Director

MIET Greater Noida
Mangalmay Institute of Engineering & Technology,
Greater Noida (UP)- 201310
(College Code-786)

[Signature]
Director

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Mangalmay Institute of Engineering & Technology,
Greater Noida (U.P)

Webinar on

IoT & Robotics in Industries



27 June 2020
12:00 PM



BY

Er. BHUPENDRA SINGH
(Founder & Director - ROBOTRONIX INDIA)

<https://www.robotronix.co.in/webinar-register.php>

No Registration Fee

E-Certificate will be given to the Participants

Coordinated by
Department of CSE & ECE



ROBOTRONIX India
Atulya IT Park, MPIDC, Indore (MP)
Web : www.robotronix.co.in E-mail : info@robotronix.in
0731-2970998, 9993150998, 9131101949



C. S. Singh
Director

Mangalmay institute of Engineering & Technology
Greater Noida (U.P.)-201310
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MANGALMAY INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CSE & ECE

ONE DAY ONLINE WEBINAR ON IOT & ROBOTICS IN INDUSTRIES

WEBINAR PROGRAM SCHEDULE (27 JUNE,2020)

S.NO.	EVENTS	Start time
1	FORMAL ADDRESS TO THE AUDIENCE ABOUT THE WEBINAR	12:00 PM
2	LAMP LIGHTING AND SARASWATI VANDANA	12:05 PM
3	WELCOME OF GUESTS	12:10 PM
4	WELCOME ADDRESS BY DIRECTOR	12:15 PM
5	INDUSTRY EXPERT TALK	12:25 PM
6	QUESTION & ANSWER SESSION	1:45 PM
7	VOTE OF THANKS BY THE DEAN	1:55 PM

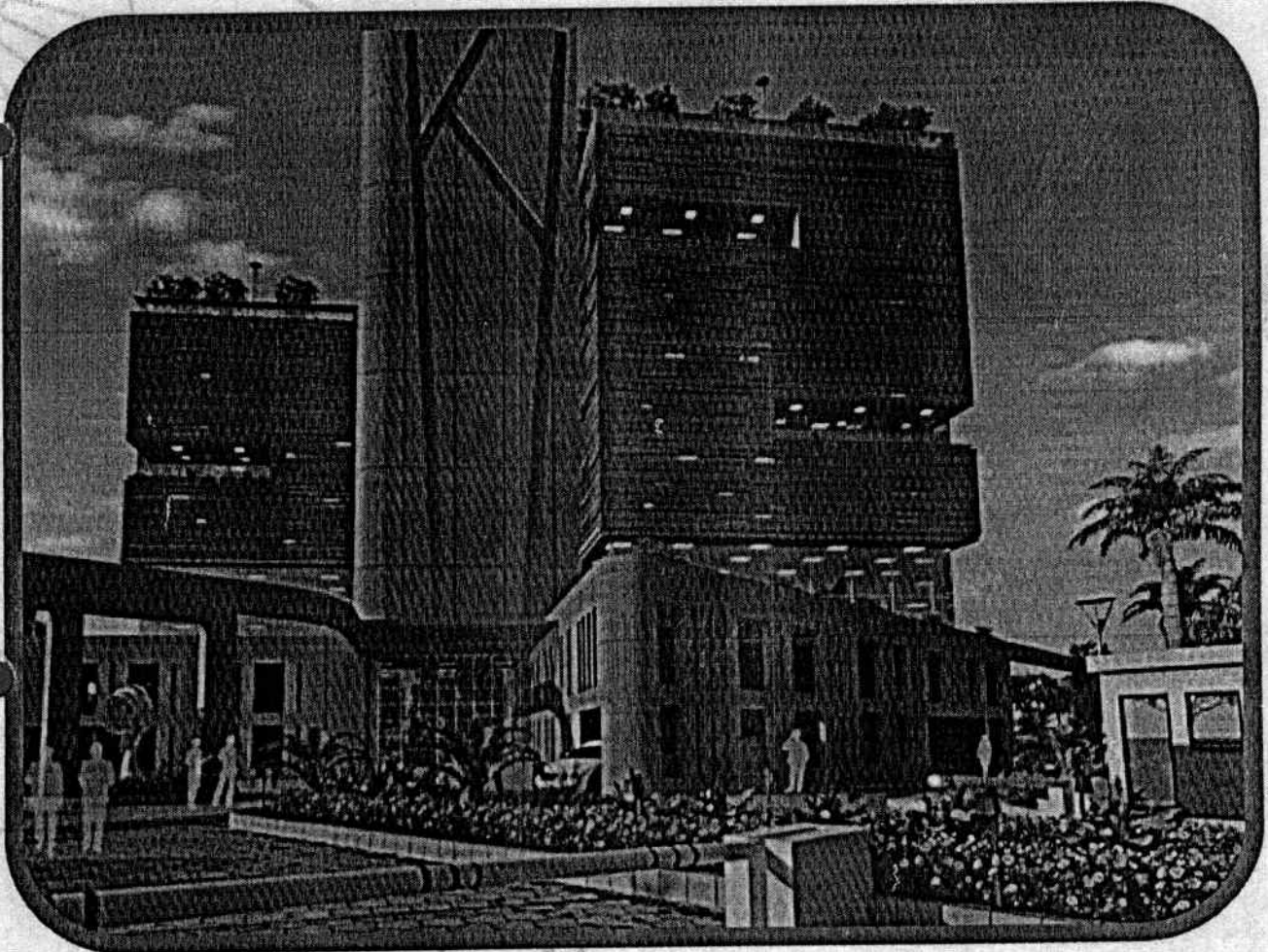


Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

AN ISO 9001:2015 CERTIFIED COMPANY



ROBOTRONIX ENGINEERING TECH PVT. LTD.



Registered Corporate Address
ROBOTRONIX ENGINEERING TECH PVT. LTD.

“अतुल्य” IT Park, Madhya Pradesh Industrial Development Corporation,
Khandwa Road, Indore (M.P.)

Contact : 0731-2970998, 099931-50998, 095892-30998

Website: www.robotronix.co.in, Email: info@robotronix.co.in

CMS
Mangalmai Institute of Engineering & Technology
Sector Noida (U.P.)-201310

General Company Info

- **ROBOTRONIX ENGINEERING TECH PVT. LTD. INDORE (M.P.) [ISO 9001:2015]**
402 "अतुल्य" IT Park, Khandwa Road, Indore (M.P.)
Contact : 0731-4700998, 099931-50998, 095892-30998
Website: www.robotronix.co.in, Email: info@robotronix.co.in

Company Status: Private Limited & ISO (9001:2015) Certified Company Since 2011 with Active Market Research, Software & Hardware Development, Training, Internship and Placement Facility.
Company Details

Human Resources:

- Reception: 1 Person
- Trained Staff: 10 Person
- Support: 1

Business Organization: Our business organization provides following technical and educational services from schools to colleges:

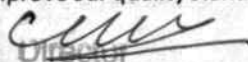
- Industrial Projects & Software Development.
- Training / Internship sessions on different projects according to level of students (For both Schools and Colleges).
- Industrial training in software & hardware (Companies Employee / College Students).
- Software /Electrical / Electronic projects of wide range and feasibility.
- We have a wide range of products. (GPS System, Home Automation, Sensors, Actuator, Drivers, burners) calibrated according to requirement.

Finance

Company's financial condition is sound, we are proud tax payers with company's TAN and CIN number we are also ISO 9001:2015 Certified Details can be provided further.

Technical

ROBOTRONIX Engineering Tech Pvt. Ltd., we have robust and fast paced technical solutions and required hands at our end for any kind of modification or expansion in the provided scenario. We believe in research, testing and analysis of results to improve our quality standards and compliances with the requirements.



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About Us

Robotronix Engineering Tech Private Limited, which was founded 7 years ago as Robotronix Club has been providing quality education since then and developing in every possible way to provide technology advancements to students and expand its horizon. Our unrelenting passion and ingenious approach has helped us to bring forward best practices and training methodology towards overall development of an individual. Our passionate team believes in delivering the best services to every individual. Robotronix has gathered huge amount of success and has Ours is an organization driven by excellence in technology, our domain concerns Electronics & Computer Science Engineering branches i.e. C.S., I.T., E.C., E.E. & E.I. is a venture of the engineers for the engineers by the engineers. We work on hands on technology for robot synthesis instead of simply assembling the same, we believe in providing world class education to our students whether it is assembling a circuit or learning basics of computer programming languages and implementing them to make a computer application with individual identity, we are a trusted name amongst the student community and students have rested their faith on us for the last three years till today and we believe not on long term relationships but life time relationships. We here at ROBOTRONIX are one well-knit family and believe in extending support to the students through their technical voyage.

ROBOTRONIX Group came in existence in 2010 by conducting its very first Training Session in college. With each workshop and industrial training conduction and increasing popularity, we kept our foot as ROBOTRONIX Engineering Tech Pvt. Ltd in-service sector in 2011.

We have till now conducted more than 500 workshops and 100 Industrial Training sessions in our own vicinity and in other colleges from Madhya Pradesh, Maharashtra & Rajasthan.

We also have hands on experience of developing, designing and coding electrical circuitry to fulfill the requirements of the projects.

For references and associate colleges where we have given workshops and Industrial Training, kindly visit our website at www.robotronix.co.in/testimonials.php

We have more than 300 recorded workshops in our portfolio.

Our Vision

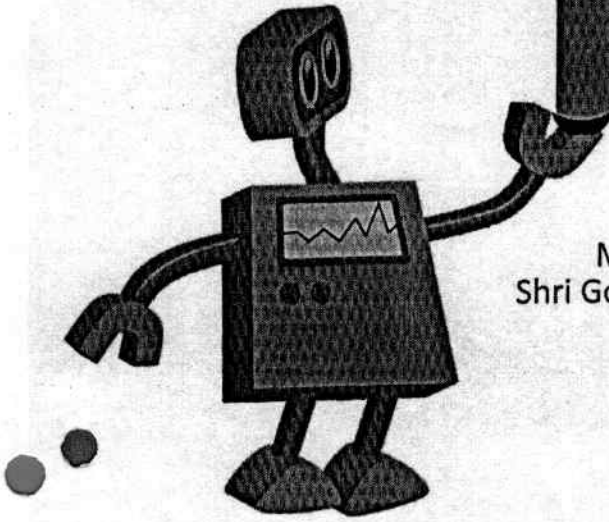
Robotronix, is exploring indefinitely in the innovative world of education services and as technology service provider. It was conceptualized with a motive to spread the magic of technology amongst students all over the country. The objective of our organization is to generate and develop workforce which can be deployed by any industry by teaching students with best possible methodology and bring their hidden talent out through best practices, dedicating ourselves to the overall development of student to make him perfect for professional front. After 4 years of long services, your own ROBOTRONIX have emerged and reached new heights. Here, along with all services, ROBOTRONIX has now become ROBOTRONIX Engineering Tech Private Limited. And with this, we will keep enhancing & providing our services to Engineering Field, so that we all can prosper together and I wish that you all be served to your satisfaction by us. Bringing revolution to the Engineering Field is our dream and that will come true when we join with you. Thanks for being with us and having faith in us. Spread the words as far as you can. This is our dedication for you all.

Our Mission

We have our own set of principles which we follow in any condition to deliver what we are known for; we do not compromise with the principles for any type personal benefits. We are missionaries having a mission to provide care, quality, dedication, commitment, innovation, resourcefulness, continuous improvement, globalization and collaboration.

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Our Associates



Our Associates

Indian Institute of Technology, Indore
Maulana Azad National Institute of Technology, Bhopal
Shri Govindram Seksaria Institute of Technology and Science
Institute of Engineering & Technology, DAVV Indore
Engineering College Tuwa, Godhra (Gujarat)
Bhopal School of Social Science, Bhopal
Jai Narain College of Technology, Bhopal
Lakshmi Narain College of Technology, Indore
Swami Vivekanand College of Engineering, Indore
Rishiraj Institute of Technology, Indore
Sanghvi Innovative Academy, Indore
Star Academy of Technology & Management, Indore
Mathura Devi Institute of Technology & Management, Indore
Jagadguru Dattatray College of Technology, Indore
BM College of Technology, Indore
Chameli Devi Group of Institution, Indore
Vikrant Institute of Technology & Management, Indore
Malwa Institute of Science & Technology, Indore
Alpine Institute of Technology, Indore
Lakshmi Narain College of Technology, Jabalpur
Saraswati Institute of Engineering & Technology, Jabalpur
St. Aloysius Institute of Technology, Indore
Sardar Patel College of Technology, Balaghat
Geetanjali Institute of Technical Studies, Udaipur (Raj.)
Aravali Institute of Technical Studies, Udaipur (Raj.)
Gyan Sagar College of Engineering, Sagar (M.P.)
Takshshila Institute of Engineering & Technology, Jabalpur
Prestige Institute of Engineering Management & Technology, Indore
Dronacharya College of Engineering, Delhi-NCR
Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore
Medi-Caps University, Indore
Lingaya's Vidyapeeth, Faridabad
Ansal University, Gurgaon
Aravali College of Engineering & Management, Faridabad
& many more...

Robotics Industry Scenario:

Robotics – Opportunities, Challenges and the Future in India.



The other day there was a program on television about how developed countries use robotic automation in their industries. It actually made me gape at their technological prowess. I was left wondering about where India stood the use of robotic technology. Well, India too is taking steady strides on the path of automation. Then, why hanker for automation? Why not be satisfied with manual labour? After all, isn't installing robots for industrial work an expensive proposition?

India, as the world, has understood that the speed, skill, consistency and accuracy of robots cannot be matched by humans. Moreover, automation can take care of tasks which humans cannot perform specially in danger zones in an industry. Cost of robots has gone down. The quality has vastly improved. The payback time of robots is now around one to two years. So even small and mid-size industries are looking toward automation to beat the rising competition.

According to the International Federation of Robotics (IFR), in 2014, 2,100 industrial robots were sold in India and it is estimated that this number could rise to 6,000 in 2018. The operational stock of multipurpose industrial robots in India was 11,760 in 2014. In 2015 the estimated figure was 14,300 and it is expected to rise to 27,100 by 2018.

The markets which have global competition cannot do without automation anymore. The automobile industry is one such sector. Several automobile giants have established themselves in India giving a boost to robotic automation.

Tata motors uses industrial robotics and automation for production. Reports reveal that the production force in Tata Motors came down by 20%. At the same time its turnover increased by 250%. In a single plant in Pune, Tata is said to have installed 100 robots.

Many Indian subsidiaries of Multi-National Companies like Samsung, LG, Philips, Honda, Renault, Suzuki, Hyundai and Ford also use industrial robots.

The "Make in India" campaign is a shot in the arm for Indian manufacturing and startups. So as more industries come up in the country, industrial robotics is likely to flourish.

Thus, industrial robotics promises opening up of several career avenues in the country in engineering design, development, research and management. It makes available wide range of entrepreneurial opportunities as well.

With combined efforts of the Government, the industrial sector and various training institutes, industrial robotics can grow in India with leaps and bounds and catapult the nation into a fast-paced journey of unprecedented progress and development.

Director
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Industrial Robotics Market Overview:

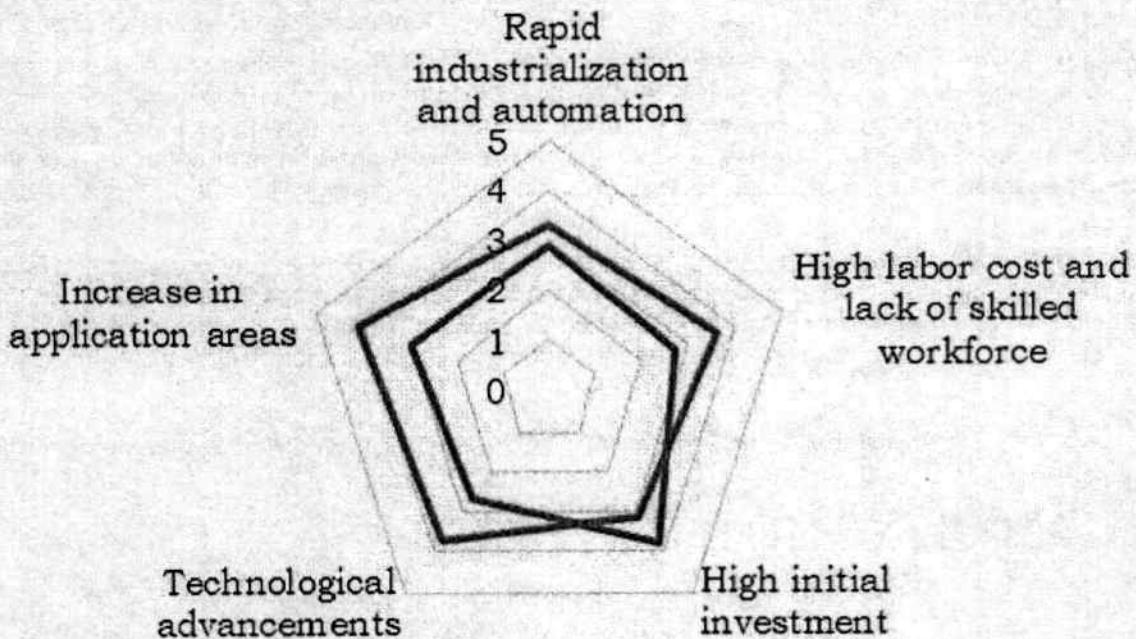
The Global Industrial Robotics Market was valued at \$37,875 million in 2016, and is projected to reach \$70,715 billion by 2023, growing at a CAGR of 9.4% from 2017 to 2023.

Global Industrial Robotics Market is majorly driven by a surge in labor charges worldwide, which in turn has enforced manufacturers to replace human labor with machines. Asia and Europe are the key growth regions of the world, with leading players, namely ABB, Fanuc, KUKA, Kawasaki, and the Yaskawa Electric Corporation being based out in the region.

The global industrial production output is expected to witness moderate growth during the forecast period. The demand for industrial robotics is majorly observed in industries such as automobiles and heavy engineering. However, increased need for automation in non-conventional areas, such as microelectronics, has increased the demand of industrial robotics. Hence, an auxiliary channel utilizing industrial robotics has surfaced in the recent years. The heavy engineering sector is also responsible for the increased demand of industrial robotics.

The global industrial robotics market is impacted by several factors such as usage of industrial robotics in the manufacturing industry, increased demand for automation activities in the industry, reduction in custom-
ties, and evolving robotics & artificial intelligence (AI) industry. Furthermore, the high cost of industrial robotics solutions is a major hindrance for the industrial robotics market growth.

The following illustration determines the impact of factors on the industrial robotics market growth.



— 2016 —

— 2023 —

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College Code: 786

Mangalmay Institute of Engg. & Tech.,	
One day online webinar on IoT & Robotics in Industries	
Registered Participants	
S.N.	Name
1	AAKASH PATEL
2	ABHAY N TRIPATHI
3	ADMIN@MIMT729.ONMICROSOFT.CO
4	ALKA MUNJAL
5	AMBICA YADAV
6	AMIT KUMAR KESARWANI
7	AMIT KUMAR MOURYA
8	AMIT MAHESHWARI
9	ANKIT KUMAR
10	ARUN RAJSR
11	AYUSH SAXENA
12	BALENDRA BHASKAR
13	BASANTA KUMAR SAH
14	BASANTA KUMAR SAKARIAH
15	BHAVESH MATHUR
16	BHUPENDRA.192@MANGALMAYNOIDA
17	CHAVHANYUVRAJ
18	DHANANJAY.29@MANGALMAYNOIDA
19	DHARMENDRA KUMAR
20	DR ISHWAR SINGH
21	DR JYOTSNA PANDIT
22	DR MK KUMAWAT
23	DR YASHPAL SINGH
24	DR. ANITHA JULIAN
25	GAURAV BARI
26	GAUTAM SINHA
27	HARISH BHATIA
28	K S
29	KUSHAGRA ARORA
30	MALA YADAV
31	MANOJ KUMAR CHAUR
32	MANOJ KUMAR CHAURASIYA
33	MANOJ KUMAR PRAJAPATI
34	NIKHIL SUKHWAL
35	PRABHA SINGH
36	PRACHI JAIN
37	PRASUTA DEY
38	PREM
39	RAJEEV RANJAN
40	ROBOTRONIX INDIA (GUEST)
41	RUDRA NARRAYAN BARAL (GUEST)
42	SACHIN.78@MANGALMAY
43	SALONI SAMANT
44	SANJAY.35@MANGALMAYNOIDA.ONM
45	SARVACHAN VERMA
46	SATISH KUMAR
47	SENTHILKUMAR P AP ECE VCET
48	SHIKHA
49	SONALI KESARWANI
50	SUMAN KUMAR JHA
51	SUYASH KAKONIA
52	SYED MAZHAR MOMIN
53	USMAN
54	UTKARSH SINGH
55	VARSHA
56	YADUVIR SINGH

Event Co-ordinator

Amit Kumar Kesarwani
(Assistant Professor)

Dhananjay Singh

H.O.

(Dhananjay Singh)
(Asst. Prof.)

[Signature]

Dean
Mangalmay Institute of Engineering & Technology,
Greater Noida (UP)- 201310
(College Code-786)

[Signature]
02/07/2020

Director
Mangalmay Institute of Engineering & Technology,
Greater Noida (UP)- 201310
(College Code-786)

[Signature]
Director
Mangalmay Institute of Engineering & Technology,
Greater Noida (U.P.)-201310
(College Code-786)

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Microsoft PowerPoint

Current Technologies & Future Demand (for all branches)

28:54 Request control

People

- Currently in this meeting (42)
- MX Mr. Dhupendra Kumar
- MS Mr. Dhananjay Singh Organizer
- MI Mr. Sanjay Singh Bhadoria
- NI Nikhil Sukhwil
- PS Prabha Singh (Guest)
- PD Prasuta Dey
- PI ROBOTRONIX INDIA (Guest)
- RR Rudra Narayan Baral (Guest)
- SK Sachin Kumar
- SS SALONI SAMANT (Guest)
- SV sarvachan verma (Guest)

SUMAN KUMAR JHA, suman, Mr. Dhananjay Singh, ROBOTRONIX INDIA (Guest)

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12:53 27-06-2020

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Microsoft PowerPoint

Mechatronics , IoT, AI & ML (Robotics & Automation)

29:31 Request control

People

- Currently in this meeting (44)
- SV sarvachan verma (Guest)
- SK Satish Kumar
- SV SENTHIKUMAR P AP ECE V...
- S Shikha
- SK Sonali Kesarwani
- SJ SUMAN KUMAR JHA
- ST Sunita Tomar
- SK Suyash Khatonia
- U usman
- US Uttarsh Singh
- V Varsha

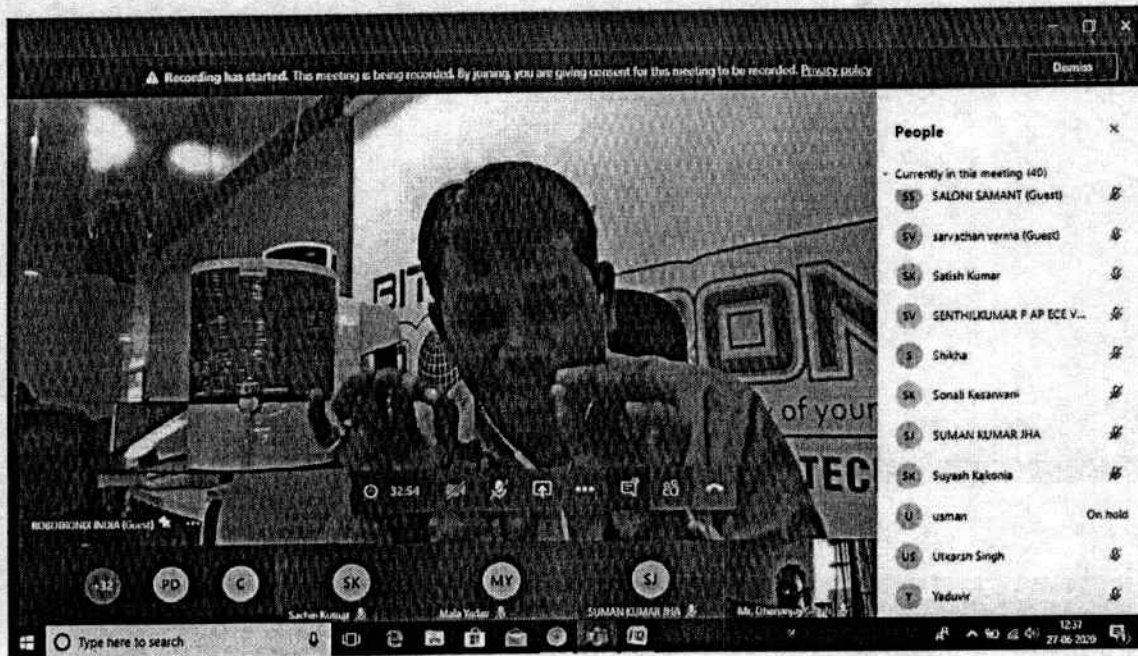
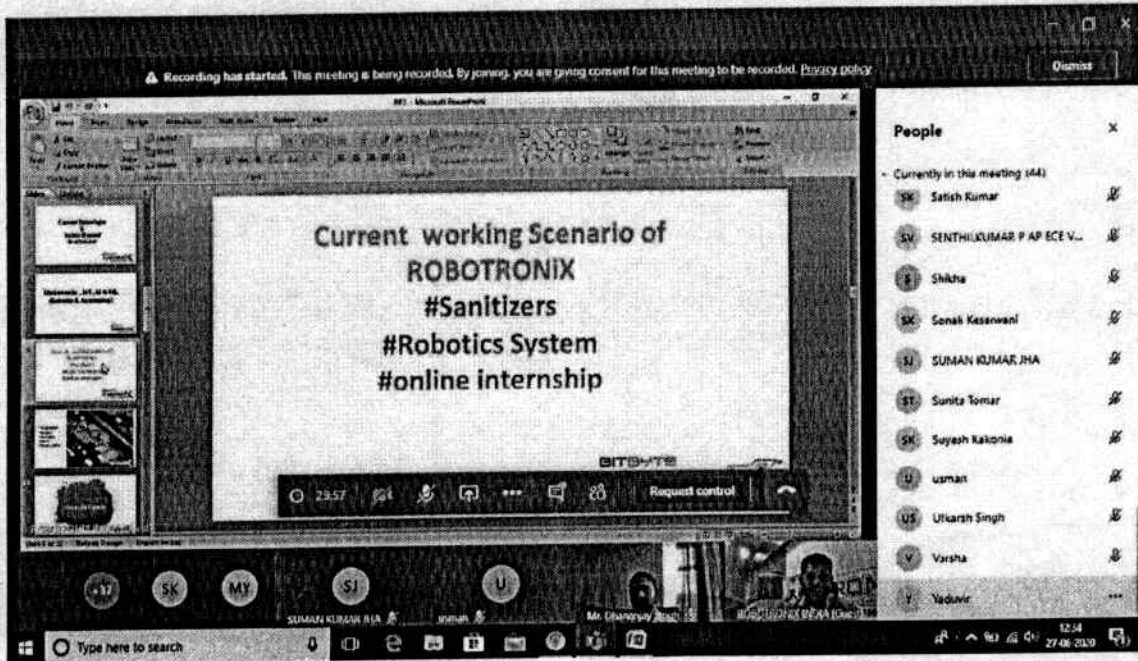
SUMAN KUMAR JHA, suman, Mr. Dhananjay Singh, ROBOTRONIX INDIA (Guest)

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12:54 27-06-2020

CW

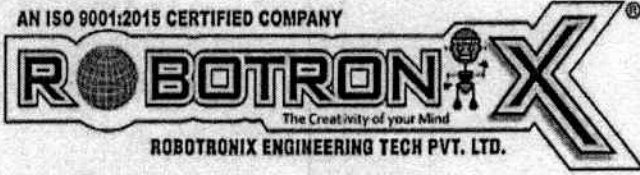
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CCU
 Mangalmai Institute of Engineering & Technology
 Greater Noida (U.P.)-201310
 College Code TR6

Corporate Identity No. : U72200MP2011PTC026171

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CERTIFICATE — OF PARTICIPATION —

This Certificate is Proudly Presented To

Mr. Aakash Patel

for participating in the webinar on

IoT & Robotics in Industries

conducted on Saturday 27th June 2020

organised by

Mangalmay Institute of Engineering & Technology,
Greater Noida (U.P)



For ROBOTRONIX Engineering Tech (P) Ltd.,

A handwritten signature in black ink, appearing to read 'Bhupendra S Thakur'.

(Director)

Er. Bhupendra S Thakur
Director, ROBOTRONIX

ROBOTRONIX ENGINEERING TECH PVT. LTD.

“अतुल्य” IT Park, Madhya Pradesh Industrial Development Corporation, Indore (M.P.)

Contact : 0731- 2970998, 99931-50998, 095892-30998

Website: www.robotronix.co.in, Email: info@robotronix.co.in

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2020

Mangalmay Institute Of
Engineering &
Technology



Mangalmay Institute of Engineering & Technology

AN INSTITUTION OF MANGALMAY FOUNDATION TRUST

[TECHNOCALYPSE '20]

Technical Fest held on 5th March 2020 by MIET, Greater Noida



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Technocalypse '20

Introduction:

Technocalypse is the annual inter-college science & technology festival of Mangalmay Institute of Engineering & Technology, Greater Noida. It serves as a platform for display of various technical accomplishments that undergraduate students have achieved in their yearlong efforts. The major feature of this festival is the variety of streams this platform provides to the students. Technocalypse not only appreciates innovations that require atleast months in making but also quick wit of the students. The events are designed in such a way that interdisciplinary engineering art is promoted. Moreover the students are groomed for organising an event on such a large scale.

The event is conducted by interested third year students with some selected students from second year irrespective of their engineering streams under guidance of a team of faculty members. The event is majored by core team of faculties with other faculty members as coordinators of individual events. Selected students form core team from student side with other students pitching in as volunteers. Technocalypse '20 was conducted with Convener of the event as **Prof. Harish Bhatia**, Dean (Academics), Coordinator as **Dr. Jyotsna Pandit**, HOD, Department of Applied Sciences and Co-Coordinator as **Mr. Ankit Kumar**, Assistant Professor, Department of Mechanical Engineering. The student core team comprised of Mr. Anmol Singh, Mr. Shubham Kumar, CSE 3rd yr. students and Mr. Satyam, CE 3rd yr. student.

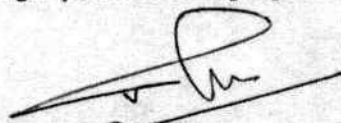
Technocalypse '20 had 10 events in overall as follows:

1. Project & Model
2. Pattern Programming
3. Pub-G
4. Bridge-o-Mania
5. Technical Quiz
6. Idea Presentation
7. Technical Painting
8. Squad Runn
9. Robo-Race
10. Treasure Hunt

The chief guest for the event was Hon 'ble Mr. Atul Mangal, Chairman, Mangalmay Group of Institutions, Greater Noida.

Each event had a nominal participation fee and their set of rules. Technocalypse '20 saw enthusiastic and innovative minds, come together on a single platform to highlight their talents and efforts from different institutes.


10/7/20



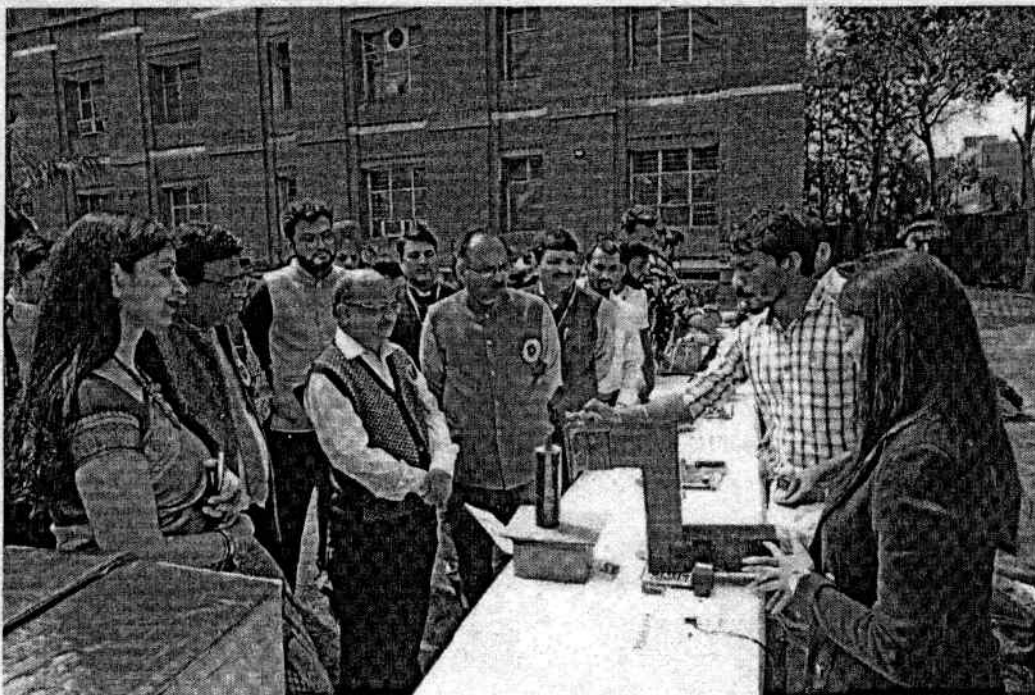
Dean
Mangalmay Institute of Engineering & Technol
Greater Noida (Uttar Pradesh)-201310
(College Code-786)

Technocalypse '20

1. Project & Model:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Project & Model Making	60 teams	Dr. Girish Dutt Dautam	Mr. Anmol Singh
		Mr. Vikas Wankar	Mr. Shubham
		Mr. S.K. Jha	Mr. Manish Tiwari
		Mr. Sachin Kumar	Mr. Abdul Samad
		Mr. Karan Singh	Mr. Bikash
		Ms. Mala Yadav	

A total of 60 projects were displayed in the event. First prize was won by Ms. Gaytri Arora and grp. from IIC, second place was won by Mr. Shubham and Ms. Tanjila from Mangalmay Group of Institutions, Biotech and third place gone to Mr. Atul and Mr. Aayush from NIU.



Student
10/7/20

Mangalmay Institute of Engineering & Technology

[Signature]
Dean

Mangalmay Institute of Engineering & Technology
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(College Code-786)

[Signature]
Director

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Technocalypse '20

EVEN LIST TECHNOCALYPSE - 2020

S. No.	Event Name	Participation Fee	Faculty Coordinators
1	Project & Model	150/team (2 members) 200/team (3 members) 250/team(4 members) 300/team(5 members)	Dr. Girish Dutt Dautam
			Mr. Vikas Wankar
			Mr. S.K. Jha
			Mr. Sachin Kumar
			Mr. Karan Singh
			Ms. Mala Yadav
2	Technical Quiz	100/team (2 members)	M. Sanjay Singh Bhadoria
			Ms. Divya Singh
3	Technical Painting	50/entry	Ms. Lalita Verma
			Ms. Chandana Rathi
4	Pattern Programming	50/entry	Mr. S.K. Jha
			Mr. Himanshu
5	Robo-Race	150/team(2 members) 200/team (3 members)	Mr. Ankit Kumar
			Mr. Amit Kesarwani
6	Squad- Rann	100/team(2 members)	Mr. Sarvachan Singh
			Mr. Taranjeet
7	Pitch Idea	150/team(2 members)	Dr. Yaduvir Singh
			Dr. Suneeta Chaudhary
8	PubG	50/entry	Mr. Bhavesh Mathur
			Mr. Bhupendra
			Mr. Amit Maurya
9	Bridge-o-Mania	150/team(2 members)	Mr. Sachin Kumar
			Ms. Sukriti Tiwari
			Ms. Vaishali Nehra
10	Treasure Hunt	200/team(4 members)	Mr. Prashant Kumar Sharma
			Mr. Alok Maurya
			Mr. Sarvesh Kumar Mishra
			Mr. Deepak Sagar
			Mr. Ankit Patel

Ankit
10/7/20

[Signature]

Dean
Mangalmai Institute of Engineering & T
Greater Noida (Uttar Pradesh)-201310
(College Code-786)

[Signature]
Director

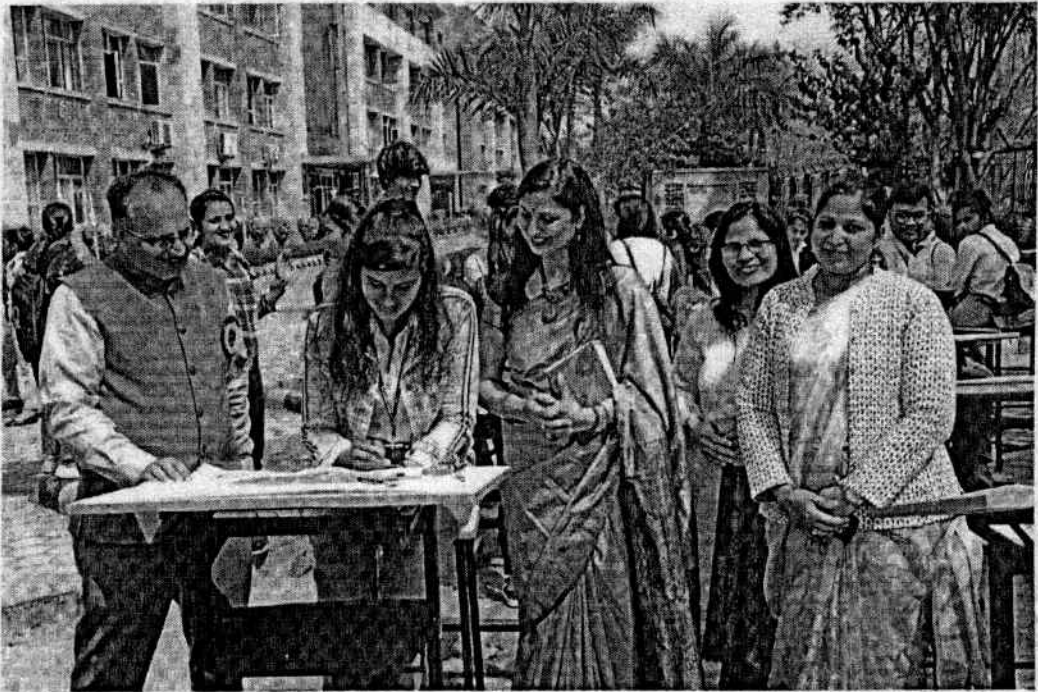
Technocalypse '20

2. Technical Quiz:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Technical Quiz	20 teams	Mr. Sanjay Singh Bhadoria	Mr. Rimit Singh
		Ms. Divya Singh	Ms. Shubhangi Ranjan

3. Technical Painting:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Technical Painting	15	Ms. Lalita Verma	Ms. Ritu
		Ms. Chandana Rathi	



Antest
10/7/20

Mangalmay Institute of Engineering & Technology

[Signature]
Dean
Mangalmay Institute of Engineering & Technology
Greater Noida (Uttar Pradesh)-201310
(College Code-788)

[Signature]
Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-788)

Technocalypse '20

4. Pattern Programming:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Pattern Programming	40 teams	Mr. S.K. Jha	Mr. Atul
		Mr. Himanshu	Ms. Nidhi Roy

The event took place in two rounds: first where the preliminary round was held with simple shapes to be generated through C programming. The second round comprised of a common complicated shape to be generated through C-code.

5. Robo-Race:

Robo Race was held in two rounds. The first round was obstacle based where the participants had to complete the track by overcoming all the obstacles and second where all the participants had to race against each other on a common track.

Event	No. of participants	Faculty Coordinators	Students Coordinators
Robo-Race	11 teams	Mr. Ankit Kumar	Mr. Anshuman Gaur
			Mr. Akash Trivedi
		Mr. Amit Kesarwani	Mr. Ankit Kumar
			Mr. Manish Kr. Tiwari



Ankit
10/7/20
Mangalmay Institute of Engineering & Technology

Dean
Mangalmay Institute of Engineering & Technology
Greater Noida (Uttar Pradesh)-2013
(College Code-786)

Co-ordinator
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)



6. Squad Rann:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Squad Rann	20 teams	Mr. Sarvachan Verma	Mr. Abdul Samad
		Mr. Taranjeet Singh	Mr. Keshav

This event was held all day along where a team comprising of 2 members were asked to cover a square track while solving questions put up at each corner of the track. The team with most correct answers and lowest time taken would be deemed as winner.

7. Pitch Idea:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Pitch Idea	15 teams	Mr. Yaduvir Singh	Ms. Nidhi Roy
		Ms. Suneeta Chaudhary	

The students presented various significant ideas. Mr. Adil, CSE 2nd yr. student presented his idea of locating a blood drive through his app was deemed as winner.

Adil
10/7/20

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Page 7

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Greater Noida (U.P.)-201310
iCollege Code 786

Technocalypse '20

8. Pub-G:

Event	No. of participants	Faculty Coordinators	Students Coordinators
PubG	40	Mr. Bhavesh Mathur	Mr. Rimit Singh
		Mr. Bhupendra Bhadana	Ms. Shubhangi Ranjan
		Mr. Amit Maurya	

9. Bridge-o-Mania:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Bridge-O-Mania	20 teams	Mr. Sachin Kumar	Mr. Satyam
		Ms. Sukriti Tiwari	Mr. Azharuddin
		Ms. Vaishali Nehra	

The event required building of demo bridges by use of popsicle to sustain different kind of loads.

10. Treasure Hunt:

Event	No. of participants	Faculty Coordinators	Students Coordinators
Treasure Hunt	20 teams	Mr. Prashant Kumar Sharma	Mr. Atul
		Mr. Alok Kumar Maurya	Mr. Himanshu
		Mr. Sarvesh Kumar Mishra	Mr. Prabhat
		Mr. Deepak Sagar	Mr. Rimit Singh
		Mr. Ankit Patel	Mr. Manish Tiwari

Technocalypse '20

A classic cat and mouse game where participants have to find clues to get to final one so as to get to next round where physical tasks have to be carried out.

Discipline Committee:

The discipline committee included following faculty members:

1. Dr. Pradeep Singh
2. Dr. Ishwar Singh
3. Mr. Dhananjay Singh

Other than the above mentioned events, there was a fun event named **Informal Games** solely organized by student volunteers. The event was an ensemble of small games based on basic Laws of Physics such as passing a wire through an electric field without any disturbance, flipping a bottle to standstill, darts etc.

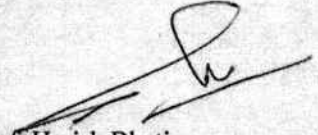
The event concluded with a award distribution to all the winners and runner-ups for each event. Prof. (Dr.) Yashpal Singh, Director, MIET and Prof. Harish Bhatia, Dean, MIET attended the felicitation ceremony. Prof. Harish Bhatia delivered "Vote of Thanks" to organizers and all the participants in Technocalypse '20, which was followed by certification distribution.

Submitted by: Mr. Ankit Kumar
Asst. Prof.
Department of Mechanical Engineering




13/07/20.

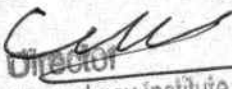
Submitted to:



Prof. Harish Bhatia
Dean
MIET, Greater Institute of Engineering & Technology
Mangalmay, Greater Noida
Greater Noida (Uttar Pradesh)-201310
(College Code-788)



20/07/2020
Director/Registrar
Prof. (Dr.) Yashpal Singh
Mangalmay, Greater Institute of Engineering & Technology
Director
MIET, Greater Noida
(College Code-788)



Director
Mangalmay Institute of Engineering & Technology
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Greater Noida

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This Certificate of Merit is Awarded to PREETI DHARIWAL
Of Mangalmai Institute Of Engineering & Technology
For participation in Robo Race

Date: 15 February, 2019

Director

S. Singh
Chairman/Vice Chairman

Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.) 201310



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TECHNOCALYPSE

This Certificate of Merit is Awarded to *Rimit Kushwaha*
Of *Mangalmai Institute of Engineering & Technology*
For *participation in Robo Race*.

Date: 15 February, 2019

[Signature]
Director

[Signature]
Chairman/Vice Chairman



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Greater Noida

TECHNOCALYPSE

This Certificate of Merit is Awarded to *Shubham*
of *Mangalmai Institute of Engineering & Technology*
For *participation in Robo Race*

Date: 15 February, 2019

Director

Pradyumn
Chairman / Vice Chairman





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Greater Noida

TECHNOCALYPSE 2019

This Certificate of Merit is Awarded to *Shubhangi Ranjan*
of *Mangalmai Institute Of Engineering & Technology*
For *participation in Robo Race*

Date: 15 February, 2019


Director


Chairman/Vice Chairman





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TECHNOCALYPSE 2019

This Certificate of Merit is Awarded to **ABHAY**.....

Of **I.I.I.M**.....

For **participation**..... in **RoBO - Race**.....

Date: 15 February, 2019

[Signature]

Director

[Signature]
Chairman Vice Chairman





Project Report
On
AI Recommendation System, Analysis and Visualization of data using Dashboard
(DocTube Platform)

Submitted In Partial Fulfilment of the Requirement

For the Degree of Bachelor of Technology
In
Computer Science and Engineering Department
By

Vishal Pandey (1907860100110)

Sachin Sharma (1907860100083)

Sachin Kumar Sharma (1907860100084)

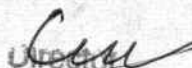
Mangalmai Institute of Engineering & Technology, Greater Noida
Department of Computer Science and Engineering

Affiliated To



Dr. A.P.J Abdul Kalam Technical University, Lucknow

2022-2023


Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

CERTIFICATE

This is to certify that Project Report entitled "AI Recommendation System, Analysis and Visualization of data using Dashboard (DocTube Platform)" which is submitted by Sachin Sharma in partial fulfilment of the requirement for the award of degree B.Tech in Department of Computer Science & Engineering from Greater Noida College of Technology of Dr. A. P. J. Abdul Kalam Technical University, is a record of the candidate's own work carried out by them under our supervision. The matter embodied in this thesis is original and has not been submitted for the award of any other degree.

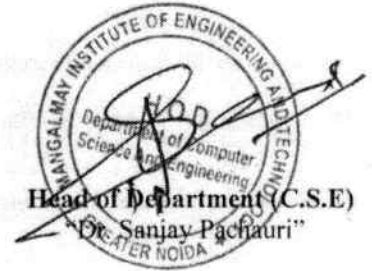
Date: 29 May 2023

Supervisor

yadav
"Mr. Ghanshyam Yadav"

[Signature]
Guide

"Ms. Meghali Das"



[Signature]
Signature of external

[Signature]


ACKNOWLEDGMENT

It gives us a great sense of pleasure to present the report of the B. Tech Project undertaken during B. Tech Final Year. We owe special debt of gratitude to Professor Ms. Meghali Das for her constant support and guidance throughout the course of our work. Her sincerity, thoroughness and perseverance have been a constant source of inspiration for us. It is only her cognizant efforts that our endeavors have seen light of the day.

We also take the opportunity to acknowledge the contribution of Mr. Ghanshyam Yadav, Assistant Professor, Department of Computer Science & Engineering, Mangalmay Institute of Engineering and Technology, Greater Noida for his full support and assistance during the development of the project.

We also would not like to miss the opportunity to acknowledge the contribution of all faculty members of the department for their kind assistance and cooperation during the development of our project. Last but not the least, we acknowledge our parents and friends for their constant support throughout the project. Signature

Signature:



Name: Sachin Sharma

Roll No: 1907860100083

Date: 29 May 2023

Signature:

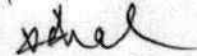


Name: Sachin Kumar Sharma

Roll No: 1907860100084

Date: 29/05/2023

Signature:



Name: Vishal Pandey

Roll No: 1907860100110

Date: 29 May 2023



Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

DECLARATION

I hereby declare that this project work entitled "AI Recommendation System, Analysis and Visualization of data using Dashboard (DocTube Platform)" has been prepared by me and my team during the year 2022 – 2023 under the guidance of Ms. Meghali Das, Department of Computer Science, Mangalmai Institute of Technology, Greater Noida in the partial fulfilment of B. Tech degree prescribed by the college.

I also declare that this project is the outcome of my own and my team's effort, that it has not been submitted to any other university for the award of any degree.

Signature:

Name: Sachin Sharma

Roll No: 1907860100083

Date: 29 May 2023

Sachin Sharma

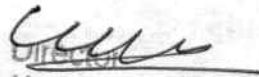
1907860100084

Vishal Pandey

1907860100110

This is to certify that the above statement made by the candidates is correct to the best of our knowledge

(Signature of Guide)


Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code: 786

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- (i) That the particulars furnished in the application are true and correct and not misleading in any manner;

Name of Project: "AI Recommendation System, Analysis and Visualization of data using Dashboard (DocTube Platform)"

Name of Research Paper: ("AI Recommendation System, Analysis and Visualization of data using Dashboard (DocTube Platform)")

Name of Members: -

1. Vishal Pandey
2. Sachin Sharma
3. Sachin Kumar Sharma

Signature with Date

Sachin Sharma
29 May 2023

Sachin Sharma
29/05/2023

Vishal
29 May 2023

Successfully completing any task gives us satisfaction as well as internal strength for future problems but the person alone has never existed. He is truly accompanied by few people. They used to give the person support as well as suggestions to successfully complete the work. So I feel pleasure for thanking all such great people who motivate me and provide me kind support at all stages of my Project work.

Firstly, I would like to honour my institute "Mangalmay Institute of Engineering & Technology, Greater Noida". Here I have been provided with a workplace and infrastructure to learn recent technologies and conceptual background to strengthen my programming and professional skills.

I am very much grateful to *Director Sir and Dr. Sanjay Pachauri (Head, Department of Computer Science & Engineering), Mangalmay Institute of Engineering & Technology, Greater Noida*, for his helpful attitude and encouragement in making my project.

I would like to express my sincere heartfelt gratitude to my honourable, esteemed Final year Project Coordinator / supervisor *Ghanshyam Yadav (Assistant Professor, Department of Computer Science and Engineering)* for his kind and valuable guidance for the successful completion of the project work. I am glad to work under his/her supervision. Furthermore, I am thankful to all faculty members for motivating me and to the *Staff of computer labs* in the department for providing excellent valuable facilities as well as issuing me a computer system of good configuration and providing regular maintenance. Last but not least I would like to thank my parents for supporting me to complete my project report in all ways.

Project Report

ART SOCIAL

"Social Media Website as a platform for Artists"
In partial fulfillment of requirements for the degree of

Bachelor of Technology

In

Computer Science & Engineering Submitted By:

Samarth Yadav	(1907860100087)
Sarthak Agrawal	(1907860100088)
Sumit Singh	(1907860100103)
Shubham Rai	(1907860100102)

B. Tech (CSE) 4th Year

Under the Guidance of:
Mr. Dhananjay Singh (Assistant Professor)



Mangalmai Institute of Engineering & Technology, Greater Noida
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



(Approved by AICTE and affiliated to Dr. A.P.J. Abdul Kalam Technical
University, Uttar Pradesh, Lucknow)

MAY-2023

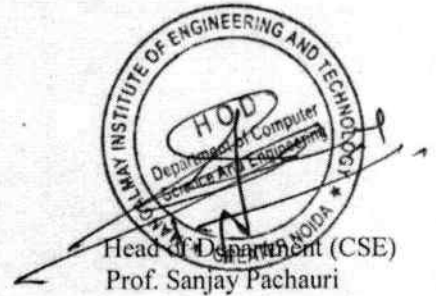
Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

CERTIFICATE

This is to certify that Project Report entitled "Art Social" which is submitted by Samarth Yadav , Sarthak Agrawal , Shubham Rai , Sumit Singh in partial fulfillment of the requirement for the award of degree B.Tech in Department of Computer Science & Engineering from Mangalmay Institute of Engineering & Technology of Dr. A. P. J. Abdul Kalam Technical University, is a record of the candidate's own work carried out by them under our supervision. The matter embodied in this Report is original and has not been submitted for the award of any other degree.

Date:

Project Supervisor
Asst. Prof. Dhananjay Singh



Signature of ^{yadav} Coordinator

Signature of External ^{for}

3




Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

DECLARATION

We hereby declare that this submission is our own work and that to the best of our knowledge and belief. It contains no material previously published or written by another person nor material which to a substantial extent has been accepted for the award of any other degree or diploma of the university or other institute of higher learning, except where due acknowledgment has been made in the text.

Signature:



Name: Samarth Yadav

RollNo: 1907860100088

Date:

Signature:



Name: Sarthak Agrawal

RollNo: 1907860100088

Date:

Signature:

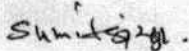


Name: Shubham Rai

RollNo: 1907867100102

Date:

Signature:

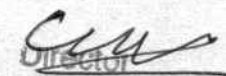


Name: Sumit Singh

RollNo: 1907860100103

Date:

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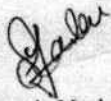


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College Code-786

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Signature:



Name: Samarth Yadav

RollNo: 1907860100088

Date:

Signature:



Name: Sarthak Agrawal

RollNo: 1907860100088

Date:

Signature:

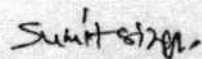


Name: Shubham Rai

RollNo: 1907867100102

Date:

Signature:

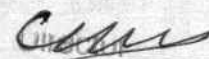


Name: Sumit Singh

RollNo: 1907860100103

Date:

5



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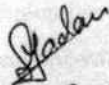
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- (i) That the particulars furnished in the application are true and correct and not misleading in any manner;

Name of Project: Art Social

Name of Research Paper: (Social Media Website as a platform for Artists)

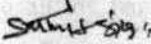
Name of Members: - 1. Samarth Yadav



2. Sarthak Agrawal



3. Sumit Singh



4. Shubham Rai



Signature with Date: 27/05/2023

6



Mangalmay Institute of Engineering & Technology
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College Code-786

Project Report
on
INTRUSION DETECTION
SYSTEM

In partial fulfillment of requirements for the degree of

Bachelor of Technology
in
Computer Science & Engineering

Submitted By:

ABHISHEK PAYALA (1907860100006)

ABHISHEK THAKUR (1907860100007)

GOURAV KUMAR (1878610018)

UTSAV SARKAR (1878610060)

B. Tech (CSE) 4th Year

Under the Guidance of:

Bhupendra Bhadana
(Associate Professor)



Mangalmay Institute of Engineering & Technology, Greater Noida
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



(Approved by AICTE and affiliated to Dr. A.P.J. Abdul Kalam Technical
University, Uttar Pradesh, Lucknow)

2022-2023

CM
Director

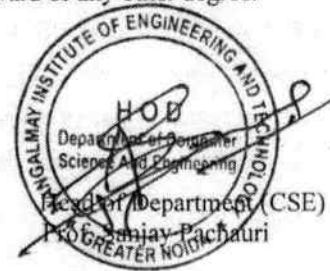
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

CERTIFICATE

This is to certify that Project Report entitled "Intrusion Detection System" which is submitted by Abhishek Payala , Abhishek Thakur , Gourav Kumar , Utsav Sarkar in partial fulfillment of the requirement for the award of degree B.Tech in Department of Computer Science & Engineering from Mangalmay Institute of Engineering & Technology of Dr. A. P. J. Abdul Kalam Technical University, is a record of the candidate's own work carried out by them under our supervision. The matter embodied in this Report is original and has not been submitted for the award of any other degree.

Date: _____

Project Supervisor
Asst.Prof.Bhupendra Bhadana



yadav
Signature of Project Coordinator
Name: Mr. Ghanashyam Yadav
Assistant Professor

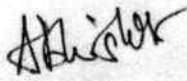
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(Signature of External)

cus
Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

DECLARATION

We hereby declare that this submission is our own work and that to the best of our knowledge and belief. It contains no material previously published or written by another person nor material which to a substantial extent has been accepted for the award of any other degree or diploma of the university or other institute of higher learning, except where due acknowledgment has been made in the text.

Signature:



Name: Abhishek Payala

RollNo: 1907860100006

Date:

Signature:

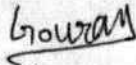


Name: Abhishek Thakur

RollNo: 1907860100007

Date:

Signature:

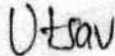


Name: Gourav Kumar

RollNo: 1878610018

Date:

Signature:



Name: Utsav Sarkar

RollNo: 1878610060

Date:



Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

ACKNOWLEDGEMENT

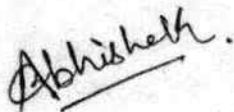
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Signature: 

Name: Abhishek Payala

RollNo: 1907860100006

Date:

Signature: 

Name: Abhishek Thakur

RollNo: 1907860100007

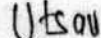
Date:

Signature: 

Name: Gourav Kumar

RollNo: 1878610018

Date:

Signature: 

Name: Utsav Sarkar

RollNo: 1878610060

Date:


Director

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Name of Project: Intrusion Detection System

Name of Research Paper: (Breif Introduction to Intrusion Detection System)

Name of Members: - 1. Abhishek Payala

2. Abhishek Thakur

3. Gourav Kumar

4. Utsav Sarkar

Abhishek

Abhishek

Gourav

Utsav

Signature with Date: 01/06/2023

[Signature]

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PROJECT LIST (2022-23)

ROLL No.	STUDENT NAME	PROJECT NAME	GUIDE NAME
1907860100106	VANSHAJ BHALLA	BLOG WEBSITE	Ms. SHWETA CHAUHAN
1907860100114	AMARJEET MANDAL		
1907860100180	RIZWAN AHMAD		
1907860100121	ANKIT MAURYA		
1907860100062	PRASHANT KUMAR	FACE RECOGNITION SYSTEM ATTENDANCE SYSTEM	Ms. ANSHUL
1907860100049	Md. MUSHFIQUE RAZA		
1907860100093	SAURAV KUMAR		
1907860100107	VINAY PRATYUSH		
1907860100084	SACHIN KR. SHARMA	Doc Tube	Ms. MEGHALI DAS
1907860100083	SACHIN SHARMA		
1907860100110	VISHAL PANDEY		
1907860100039	HARSHITA SINGH		
1907860100020	ANIKET DIXIT	HR MANAGEMENT SYSTEM	MR. GHANSHYAM YADAV
1907860100032	DEEKSHA VISHNOI		
1907860100071	QUAMAR MEHBOOB		
1907860100072	RAHBAR NAUSHAD		
1907860100013	AMAN MAHAL	SPARROW VIRTUAL AI	MR. GHANSHYAM
1907860100027	ATUL KR SINGH		
1907860100016	AMIT KR		
1907860100098	SHIVANI RAJ		
1907860100017	AMIT CHAURASIA	VIRTUAL AI CHATBOT FOR COLLEGE ENQUIRY	Ms. SHWETA CHAUHAN
1907860100053	SALBI SINHA		
	AMRITA SINGH		
1878610006	AMAR KR.		
1907860100092	SAURABH KUMAR	ANDROID MONITORING SYSTEM	MR. VIPIN PANWAR
2007860100005	PRATYUSH RAJ		
2007860100001	AKHIL KR. SINGH		
1907860100060	NISHANT KR. PRIYANSHU		
1907860100004	NEERAJ KR. PANDEY	CAR POOLING WEBSITE	Ms. ANSHUL
1907860100001	AKANKSHA SHARMA		
1907860100068	PRIYANKA SINGH		
1907860100038	GAURAV GAHLAWAT		
1907860100045	KUSH SHARMA	SMART RFID FARMING	MR. GHANSHYAM YADAV
1907860100037	GAURAV DUBEY		
1907860100045	KUSH SHARMA		
1907860100037	GAURAV DUBEY		
1907860100038	GAURAV GAHLAWAT	A VIRTUAL CLASSROOM	Ms. SHIVANGI CHAUHAN
1907860100045	KUSH SHARMA		
1907860100037	GAURAV DUBEY		
1907860100038	GAURAV GAHLAWAT		
1907860100053	MOHIT RANJAN	LEAF DISEASE PREDICTION USING CNN	MR. GHANSHYAM YADAV
1907860100051	MOHAN JOSHI		
1907860100104	SWATI KIRAN		
1907860100059	NIDHI		
1907860100104	SWATI KIRAN	BOOK RECOMMENDATION SYSTEM USING	Ms. POOJA SHARMA
1907860100059	NIDHI		

1907860100018	AMIT SINGH	USING ACOUSTIC AND NLP	
1907860100076	RISHABH KUMAR		
1907860100070	PRIYANSHU RAJ		
1907860100023	ANUBHAV BHATT	DEVELOPING A FRAMEWORK OF TRANSCRIPT FOR BETTER ADAPTABILITY & USABILITY	Dr. SANJAY PACHAURI
1907860100015	AMBUJ PATHAK		
1907860100052	MOHAN PANDEY		
2007860100002	BURHAN AYOUB		
1907860100001	AZEEM KHAN	WINDOWS KEY LOGGER	Ms. MONIKA CHAUHAN
1907860100010	ADITYA RANA		
1907860100044	KAPISH		
1907860100079	RITIK PATEL	DIABETES PREDICTION	MR. GHANSHYAM YADAV
1907860100078	RISHIKESH CHAUDHARY		
1907860100090	SATYA PRAKASH SHARMA		
1907860100074	RAJAT VERMA		
1907860100057	NARESH KR.	E-RECRUITMENT WEBSITE	Mr. VIPIN PANWAR
1907860100026	ATUL KR.		
1907860100085	SAGAR JAISWAL	SMART AGRICULTURE USING ML	MR. GHANSHYAM YADAV
1907860100058	NEHA KUMARI		
1907860100022	ANKITA KUMARI		
1907860100094	SHABREEN PERWEEN	TIME SERIES BIRTH PREDICTION SYSTEM USING DEEP LEARNING ALGORITHM	Ms. SHIVANGI CHAUHAN
1907860100099	SHREYANSHI		
1907860100063	PRASHANT KUMAR		
1907860100087	SAMARTH YADAV	NET SOCIAL MEDIA WEBSITE (PLATFORM FOR ARTIST)	MR. DHANANJAY SINGH
1907860100088	SARTHAK AGARWAL		
1907860100103	SUMIT SINGH		
1907860100102	SHUBHAM RAI		
1907860100007	ABHISHEK PRATAP	INTRUSSION DETECTION SYSTEM FOR EMAIL & ATTACKS	Ms. MEGHALI DAS
1907860100006	ABHISHEK PAYALA		
1807860100060	UTSAV SARKAR	FAKE NEWS DETECTION USING ML	Mr. VIPIN PANWAR
1907860100036	DIVYANSHU		
1907860100040	HEMANT YADAV		
1907860100065	PRINCE SINHA	COMPARING A QUESTION PAPER USING DIFFERENT ML MODELS	MR. GHANSHYAM YADAV
1907860100067	PRIYA SINHA		
19078601000108	VISHAL JHA		
1907860100056	NABEEL AHMAD	MULTIPLE OBJECT DETECTION USING DEEP LEARNING	Ms. MONIKA CHAUHAN
1907860100034	DEEPAK SARASWAT	CREDIT CARD FRAUD DETECTION USING ML	Ms. POOJA SHARMA
2007860109008	VINAY PRASAD		
2007860109007	SANDIPAN SANTRA		



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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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College Code 786

Certificate ID :3534e5e54890e1b01d99cee4bce62626

Student ID :STU63972fc7c576c1670852551



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Dr. Satya Ranjan Biswal
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Certificate ID :7ef0ea09a98716722571fc6330f4183a

Student ID :STU63876fec948e31669820396



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NEAT Cell, AICTE

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Certificate ID :833377fab561074f43cb37ca82715fbc
Student ID :STU638320ea5fde41669538026



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Ritik kumar

Mangalmay Institute of Engineering & Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during December 2022 - February 2023

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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College Code: 786

Certificate ID :28c782e2a3ecafbea448290c0e881e9a

Student ID :STU63877279e1c091669821049



YBI Foundation
27-06-2023

Internship Offer Letter

ALHAMDA NEYAZ

We are pleased to offer you an internship opportunity at YBI Foundation and enhance your skills with practical knowledge. As part of the internship you will be learning new skills, applying concepts for problem solving, working on real world problems and developing networking. This will help you to enhance your knowledge, practical exposure and get ready for the corporate world.

We look forward to working with **ALHAMDA NEYAZ** (Roll Number - 2007860100006) from **Mangalmay Institute of Engineering & Technology** for a period of Two months starting from **27-06-2023**.

In case of any query please do contact us. All The Best!

Verification Link: <https://workdrive.zohopublic.in/file/90e3m79d9ca71726c44bb84af2fb3493f4d97>

Warm Regards



Prachi
HR Manager
(+91) 966 798 7711
support@ybifoundation.org
www.ybifoundation.org

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INTERNSHIP CERTIFICATE



This is to certify that **Gaurav Yadav** has successfully completed a two months Internship program in **Web Development** at DDoS Solutions from 1st June 2023 to 30th July 2023. During the period of internship program he was found punctual, hardworking and inquisitive. This certificate is issued for the academic requirements of graduation.
We wish him every success in life.

30 July 2023

Date

DDoS/INTER/JN22/1429

Certificate No.

A handwritten signature in black ink, appearing to be "Gaurav Yadav".

Program Head

INTERNSHIP_168558906864780c4c02643

AICTE Internship ID



14364000009464780

Certificate of Completion


presented to

Yogesh Kumar Yadav

has successfully completed two weeks Data Science and Machine Learning certificate program cum internship on Thursday, Sep 14 2023 at Ybi Foundation



Ybi Foundation


Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-788

Credential ID: 7ZLJOS40818EY

verify at <https://www.ybifoundation.org/certificate-validation>

www.ybifoundation.org (+91) 9667987711 support@ybifoundation.org



C.No : 397
30-June-2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr ALOK KUMAR KASYAP** [2007860100007], btech, cse, mangalmay institute of engineering and technology has completed Internship at POSTULATE INFO TECH PRIVATE LIMITED during 01-June-2023 to 30-June-2023 and found punctual and sincere.


Domain : Full Stack Web Development

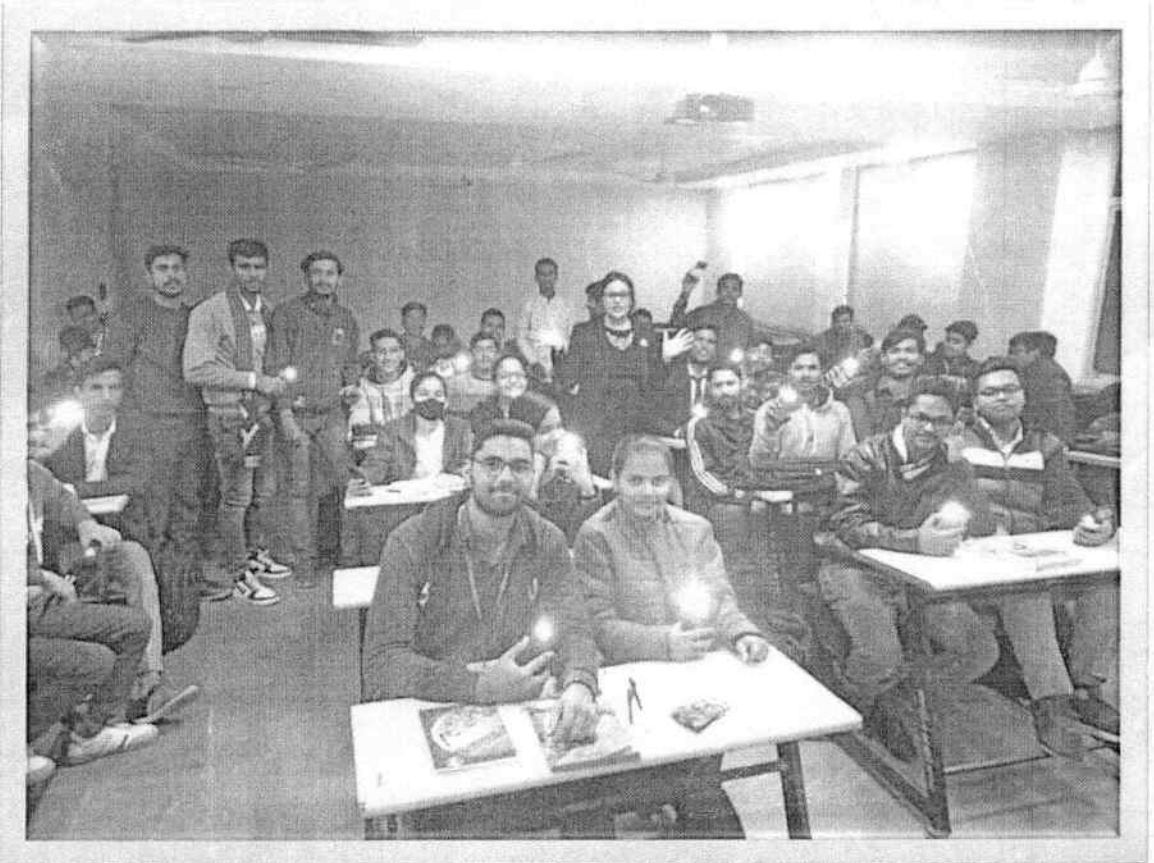
We wish all the best for future endeavours.

Dr.P.Johnson Durai Raj
Director, POSTULATE



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Group Discussion

Circa

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Institution office: C-116, Sector-39, Noida-201301 (U.P.)
e-mail: mims_grnoida@yahoo.co.in

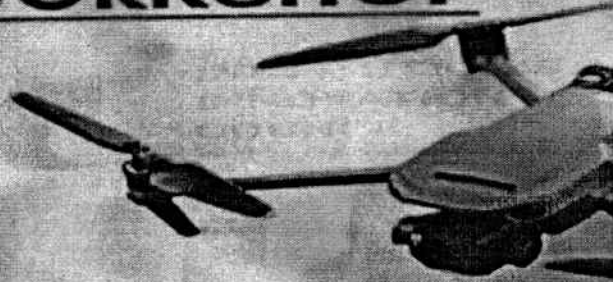
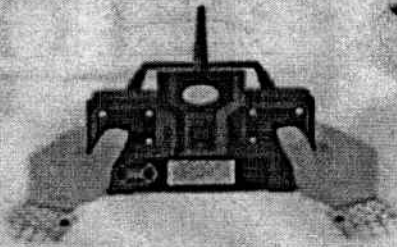
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Ph.: 0120-2500381, 2572237
Fax: 0120-2570546



INSTITUTION'S
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(Ministry of Education Initiative)



DRONE WORKSHOP



Experience the future of
technology in our drone workshop

On May 1, 2023
@ MIET Seminar Hall, Block A
mietengineering.org

H. Nalaya
Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

[Signature]
Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
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Activity Report	
Academic Year	2022 - 2023
Name of Activity	Workshop on Drone Technology
Date of Activity	01/05/2023
Organized by	Mangalmai Institute of Engineering and Technology, Greater Noida
Resource Person	Mr. Pritesh Anand, Uddhav Vashud (Co-Founder, StarX 91)
Objective	<ul style="list-style-type: none">This workshop provides foundational knowledge about drone technology and its business applications. Drone technology can be used for personal, commercial and security purposes. It's also used in artificial intelligence applications like emergency management, surveillance and homeland security.
Brief Report	<p>Mangalmai Institute Of Engineering And Technology (MIET), organized by a "Workshop on Drone technology" at 1/05/2023 in Block A MIET Campus. StarX 91 Company organized this workshop. In this workshop Mr. Pritesh Anand, Uddhav Vashud (Co-Founder, StarX 91) focused on the technology used in making drones, they focused on making drones, their uses, and weight depends on the carrying capacity. Experimental drone flying session was also organized at the end of the theory session. The main objective of the workshop was, how to build, how to fly as well as how to use this technology as a business and self-employment.</p> <p>More than 350 engineering students participated in this workshop and asked a lot of questions. On this occasion, the Chairman of the group Mr. Atul Mangal, Vice Chairman Mr. Ayush Mangal and Executive Director Ms. Purna Mangal along with Head of Department Computer Science and Engineering Dr. Sanjay Pachauri, Coordinator B.Tech. Dr. Garima Srivastava, Event Coordinator Mr. Ghanshyam Yadav were also present. On this occasion, the Chairman of the group Mr. Atul Mangal told the students that this is one area where there are a lot of job opportunities available nowadays including being a licensed and trained drone pilot. The students were so excited and were demanding more sessions on this workshop. College will arrange more sessions for the students in the near future also. The session began with technical and theoretical aspects of aviation. The speakers gave a presentation and spoke about the Wright brothers- who were the first ones to commercialise the plane. A timeline of the development of human flight over time was also shown. The instructors then lectured about the technical nitty-gritties of flight. Then, they spoke about the three main movements axes of flying- roll, pitch and yaw. Concepts of fluid mechanics such as Bernoulli's Principle and the Coanda Effect were also covered.</p> <p>On covering all the required details of aviation, for the second half of the day, the participants were asked to pair up in groups of two and were provided with the</p>

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necessary components to assemble a drone. This included a flight control board, sensors such as accelerometer, gyroscope, magnetometer, an ESP 8266 Wi-Fi module, brushless DC motors, etc. The Eduvance drone application was given to the students that involved augmented reality technology for easy understanding of building a drone.

The Speakers began the session by talking about the various components of a drone that included the flight control board, the sensors like an accelerometer, gyroscope, magnetometer, the electronic speed controller, etc. The materials of the various frames used for assembly, the different carbon composites were discussed.

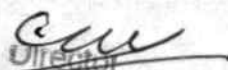
For the next half of the day, the students were given a drone simulator using their PC and VR so that they get used to controlling the drone, move the drone while in flight, get it to rotate and keep it levitating in air. The students were taken to an open area of the campus and begin the actual aviation session of the drone, after which the students had got a hold over controlling the drone and the session was concluded for the day.

Outcome

- Learning outcomes · Make a career as Drone Pilot · Create a low investment, highly demanded, trending drone-based business model. · Learn to use drones ethically.
- In future, drones will transport supplies to the remote or inaccessible areas. They will deliver medical supplies and vaccines to remote locations, dangerous places, inaccessible places as well as places affected by war or contagious diseases.
- Using drones and flying objects in covert or overt operations is crucial for safety and achieving the desired mission objectives. They can be vital in gathering actionable data and intelligence pertaining to any ground, air or sea operations, so learning and adapting to new technologies is crucial.

Volunteer Students

1. Bhavya Joshi (Ist Year)
2. Neha Das (Ist Year)
3. Prince Yadav(Ist Year)
4. Simran Bhatt (3rd Year DS)
5. Ayush (3rd Year CSE)
6. Deepika (2nd Year CSE)
7. Devesh Singh Negi (2nd Year CSE)
8. DiskyMavi (2nd Year AI)
9. PrashantRai (2nd Year AI)
10. Vishal (3rd Year DS)

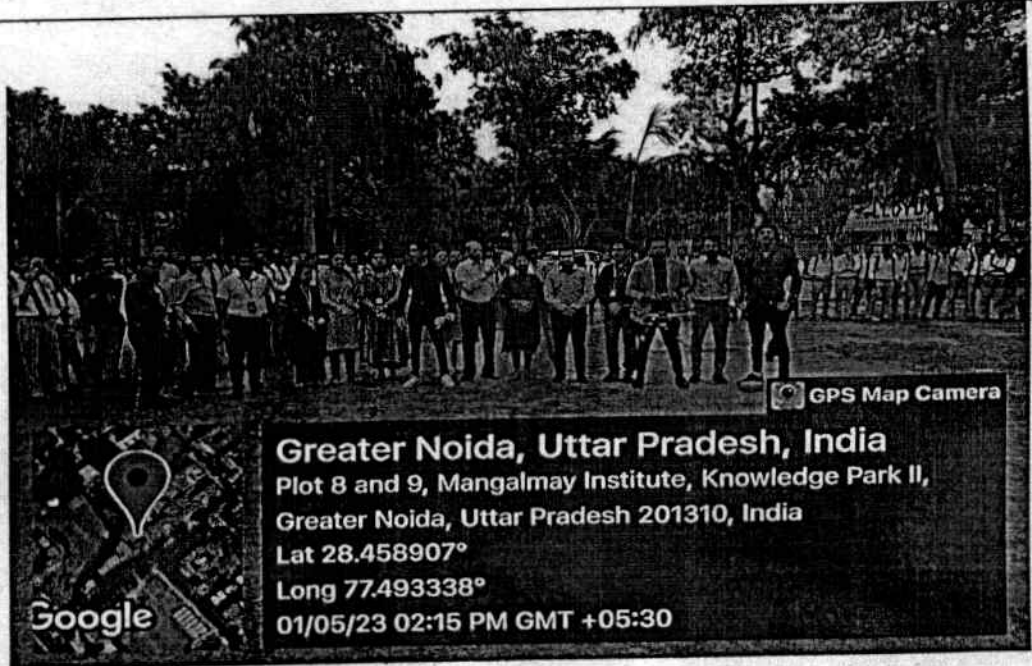

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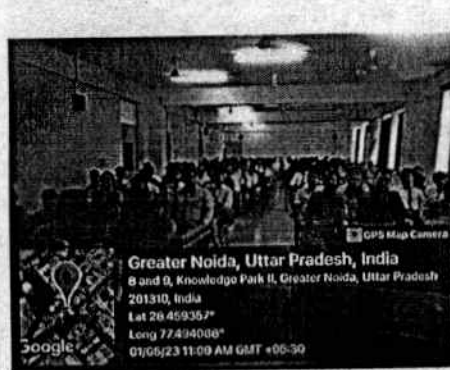
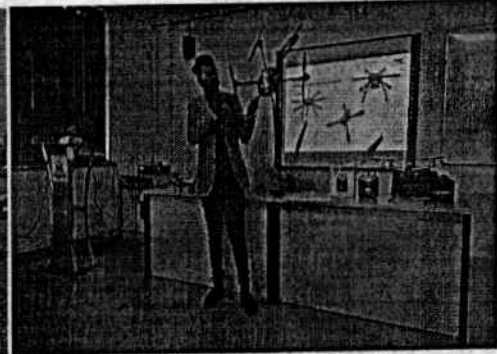

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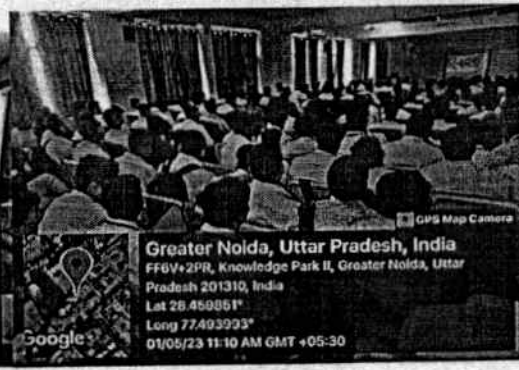
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 Long 77.493338°
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 Pradesh 201310, India
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 Long 77.493993°
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H. Talreja
 Director
 Mangalmay Institute of Engineering & Technology
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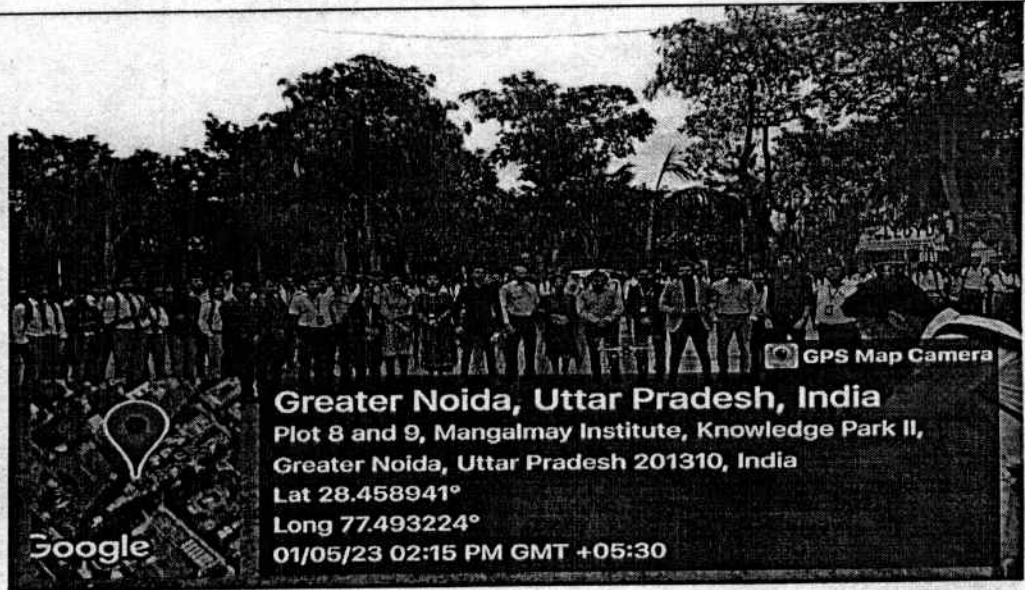


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H. Palva
Director
Mangalmay Institute of Engineering & Technology
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MANGALMAY INSTITUTE OF ENGINEERING & TECHNOLOGY, GREATER NOIDA
 PLOT No. 8, KNOWLEDGE PARK - II, GREATER NOIDA

Attendance for workshop on Drone Technology dt. 01/05/23

S.No.	FACULTY NAME	DISIGNATION	TASK
1	Prof. Yuvraj Bhatnagar	Director IQAC	
2	Dr. Sanjay Pachauri	Professor & HOD	
3	Dr. Garima Srivastava	Associate Professor	
4	Dr. Girish Dutt Gautam	Assistant Professor	
5	Dr. Pradeep Kumar	Assistant Professor	
6	Dr. Ishwar Singh	Assistant Professor	
7	Dr. Mohit Arya	Assistant Professor	
8	Mr. Dhananjay Singh	Assistant Professor	
9	Mr. Amit Kumar Maurya	Assistant Professor	
10	Mr. Peeyush Tomar	Assistant Professor	
11	Mr. Prabhat Kumar	Assistant Professor	
12	Mr. Bhupendra Kumar	Assistant Professor	
13	Ms. Shweta Chauhan	Assistant Professor	
14	Mr. Ghanshyam Yadav	Assistant Professor	
15	Mr. Vipin Panwar	Assistant Professor	
16	Ms. Anshul	Assistant Professor	
17	Ms. Meghali Das	Assistant Professor	
18	Mr. Ajay Nandan	Assistant Professor	
19	Ms. Kaushaki Sondhi	Assistant Professor	
20	Mr. Rajeev Binjola	Assistant Professor	
21	Ms. Pooja Sharma	Assistant Professor	
22	Ms. Shivangi Chauhan	Assistant Professor	
23	Dr. Ridhima	Assistant Professor	
24	Ms. Monika	Assistant Professor	
25	Shubham Goyal	Assistant Professor	

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ACTIVITY:- Drone Workshop

DATE:- 01/05/2023

S.No.	Roll No.	Student Name	Year/Sem/Sec	Sign
1	2207860100010	Adarsh	2 nd /2023/A	Adarsh
2	2207860100014	Abhishek Kc.	2023/2nd/A	Abhishek
3	2207860100013	Hemant Raj	2 nd /A ¹ /A	Hemant Raj
4	2107860100088	Rishav Kumar	2 nd /IV/A	Rishav
5	2107860100087	Kakshit Varshney	2 nd /IV/A	Kakshit
6	2107860100001	Abhay Singh	2 nd IV/A	Abhay
7	2107860100003	Abhishek Jaiswal	2 nd IV/A	Abhishek
8	2107860100005	Aditya Pandey	2 nd IV/A	Aditya
9	2107860100079	Nitin Sharma	2 nd IV/A	Nitin
10	2107860100130	Yogesh Sharma	2 nd IV/B	Yogesh
11	2207861520010	Shivani Singh	1 st IV/C	Shivani
12	2207861540033	Pooja Tiwari	1 st IV/D	Pooja
13	2207860100068	Siddh Pandey	1 st IV/D	Siddh
14	2207861520005	Mohd Taha	1 st IV/C	Mohd Taha
15	2207861520027	Mohd Akbar Hussain	1 st IV/C	Mohd Akbar
16	2207861520016	Sahadev Jaiswal	1 st IV/A	Sahadev
17	2207861520007	Aman Singh Bisht	1 st IV/D	Aman
18	2207861520013	Ashad Khan	1 st IV/A	Ashad
19	2207861540011	AYUSH	1 st IV/D	Ayush
20	2207860100088	Kunal Dhiman	1 st IV/C	Kunal Dhiman
21	2207861540001	Ahmed Chakraborty	1 st IV/D	Ahmed
22	2207861520037	Piyush Jaiswal	1 st IV/A	Piyush
23	2207860100076	Jatin Sankar	1 st IV/D	Jatin
24	2207861520005	Srijit Singh	1 st IV/D	Srijit Singh
25	2207861520008	Anuj Gupta	1 st IV/D	Anuj
26	2207861520006	Aman Rajput	1 st IV/C	Aman
27	2207861520012	Anshu Jaiswal	1 st IV/C	Anshu
28	2207861520010	Rajiv Raj	1 st IV/C	Rajiv Raj

M. P. Singh

Director

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

M. P. Singh
Director

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

ACTIVITY: Dress Workshop

DATE: 01/05/22

S.No.	Roll No.	Student Name	Year/Sem/Sec	Sign
1.	49	Chhaya	Tst / A	Chhaya
2.	129	Yagyata	Tst / A	Yagyata
3.	38	ANSHU	TST / A	ANSHU
4.	0009	Amit	Tst / A	Amit
5.	0029	Anish Kumar	(T) (A)	Anish
6.	63	Gautam Yadav	I (A)	Gautam
7.	87	Pranav Singh	Tst (A)	Pranav
8.	13	Almas Khatun	Tst (A)	Almas
9.	0004	Amit	TST (D)	Amit
10.	0046	Pragnya Kumar	TST (A)	Pragnya
11.	0028	Anil Kumar	TST (A)	Anil
12.	0037	Anurag	Tst (A)	Anurag
13.	0012	Anshu Kumar	TST (A)	Anshu
14.	0102	Naveti, K. Manya	Tst (B)	Naveti
15.	146	Saurabh Tiwari	Tst (B)	Saurabh
16.	0086	Kishan Singh	Tst (B)	Kishan
17.	0082	Kapil Jagde	Tst (B)	Kapil
18.	0096	Mohd. Murtaba	Tst (B)	Murtaba
19.	0045	Mohd. Farhan	Tst (B)	Farhan
20.	0097	Mehd. Samay	Tst (B)	Samay
21.	0008	Mohd. Saad	Tst (B)	Saad
22.	0091	Md. Amjad Alam	Tst (B)	Amjad
23.	147	Shahrikh Ali	Tst (B)	Shahrikh
24.	152	Shivam Kumar	Tst (B)	Shivam
25.	173	Vishal Kumar	Tst (B)	Vishal
26.	47	Chandan Kumar	Tst (B)	Chandan
27.	90	Pranav Agarwal	Tst / 2nd / B	Pranav
28.	130	Pranav Nagark	IST CSE B	Pranav

Director

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

(Signature)
Director

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

MIET/EVENT/12-09

Date: 08-12-2022

NOTICE

This is to inform to all the students of 2nd year of B.Tech. MIET that Mr. Abhishek Singh Head-CRD of our institute is organizing industrial visit at YAKULT DANONE INDIA PVT LTD. located at Sonipat on dated 20th & 21st December 2022, All the interested student fill and submit the expression of interest (consent form) to CRD before 19th December 2022.


1. All are intimated to be on time Institute Bus will board at 9:30 AM Sharp
2. All students should be in proper uniform with their ID card.
3. All have to carry the copy of consent form.

Faculty Coordinator

Day 1 Ms. Pooja Shrama & Mr. Vipin Panwar

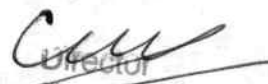
Day 2 Mr. Ghanshyam & Ms. Kaushki Sondhi


Coordinator


Director, MIET
Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-788

CC to:

- 1) Director, IQAC
- 2) HoD's
- 3) Faculty Members
- 4) Notice Board/Digital Problem
- 5) Office File


Director
Mangalmay Institute of Engineering & Technology
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College Code-788



MANGALMAY
INSTITUTE OF ENGINEERING & TECHNOLOGY



INDUSTRIAL VISIT

YAKULT DANONE INDIA PVT.

20th & 21st December 2022

Toll Free : 1800 103 3797 | www.mangalmay.org

Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

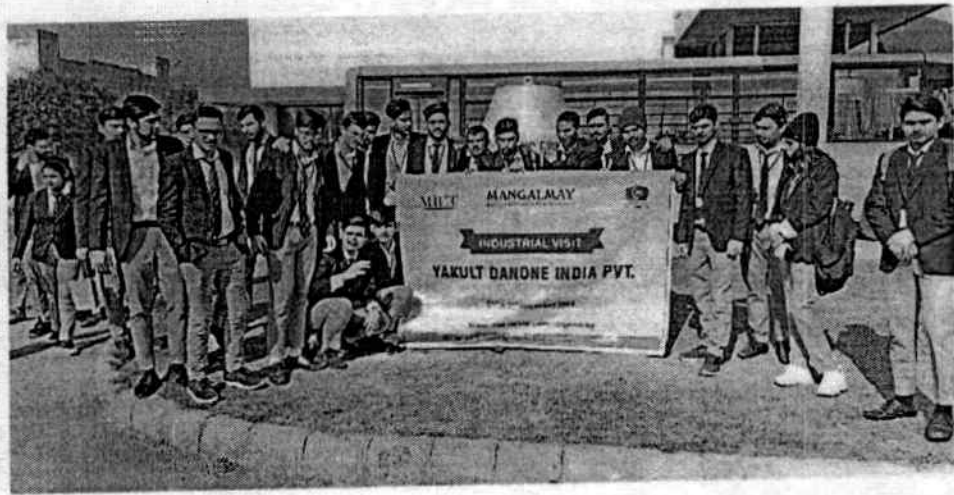



Plot No. 8 & 9, Knowledge Park-II, Greater Noida, Delhi-NCR, India

Activity Report	
Academic Year	2022 - 2023
Name of Activity	Two Days Industrial Visit
Date of Activity	20/12/2022 and 21 /12/22
Organized by	Computer Sciences & Engineering Department
Resource Person	Yakult, Sonipat
Objective	<ul style="list-style-type: none"> • The students gain first-hand information regarding the functioning of the Industry. • To bridge the gap between theoretical training and practical learning in a real-life environment. • To provide an opportunity for active/interactive learning experiences in-class as well outside the classroom environment.
Brief Report	<p>Two days Industrial Visit to Yakult, Sonipat was organized by Mr. Abhishek Singh Head-CRD and Mr. Ankit Kumar of our institute on dated 20th & 21st December 2022 for B. Tech. 2nd year students. For the growth of industrial knowledge. In this visit 88 students are participated and get more knowledge.</p> <p>Day First: - Forty five (45) Students and two faculties Mr. Vipin Panwar and Ms. Pooja Sharma visited to Yakult, Sonipat. To interact with the industry person to understand current market scenarios, latest most-demanding technologies. This visit is very informative for the students. Students observed the overall production and process involved in the production, sensors used, automation and technologies used.</p> <p>Day Two: - In the Second day forty three (43) Students and two faculties Mr. Ghanshyam Yadav and Ms Kaushaki Sondhi visited to Yakult, Sonipat. The students learnt about functioning, assembly, coordination, departmentalization, production, packaging and labeling of the manufacturing plant. Overall, it was a good experience and students enjoyed a lot during the visit.</p>

[Signature]
24/12/22

[Signature]
Director
Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

[Signature]
Director
Mangalmai Institute of Engineering & Technology
Greater Noida (U.P.)-201310

<p>Outcome</p>	<ul style="list-style-type: none"> • The students understood the concept of how the functioning of the Industry. • How to Various sources can be turned into real-time data and predictions.
<p>Photographs/ News Papercutting</p>	   <p>Second Day Photo-</p> 

ACJ
24/12/22

Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
(College Code-786)

H. Bhatia
Director
Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

MIET

Mangalmay Institute of Engineering & Technology

AN INSTITUTION OF MANGALMAY FOUNDATION TRUST

Campus: B, Knowledge Park-II, Greater Noida (U.P.)

Ph.: 0120-2320400, 2320401

Institution office: C-116, Sector-39, Noida-201301 (U.P.)

Ph.: 0120-2500381, 2572237

e-mail: mims_grnoida@yahoo.co.in

Fax: 0120-2570546



Program
Coordinator

[Signature]
24/12/22

Director

Director

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

Director

Mangalmay Institute of Engineering & Technology
Greater Noida (U.P.)-201310
College Code-786

MANGALMAY INSTITUTE OF ENGINEERING and TECHNOLOGY

PLOT NO. 8, KNOWLEDGE PARK - II, GREATER NOIDA

INDUSTRIAL VISIT

2nd Year B (Dated 21-12-2022, REPORTING TIME SHARP 09:30 AM)

S.No.	Roll No.	Student Name	Signature	Remark
✓ 1	2107860100104	SHREYA SHARMA	Shreya	
✓ 2	2107860100105	SUBH DIXIT	Subh	
✓ 3	2107860100106	SHUBHAM RAJ	Shubham Raj	
✓ 4	2107860100109	SRISHTI CHAUHAN	Srishti	
✓ 5	2107860100112	SUMIT KUMAR SINGH	S. K. Singh	
✓ 6	2107860100113	SUMIT RAWAT	Sumit	
✓ 7	2107860100117	TANISHA VARSHNEY	Tanisha	
✓ 8	2107860100118	TANYA GROVER	Tanya	
✓ 9	2107860100124	VIKASH	Vikas	
✓ 10	2107860100127	VIVEK	Vivek	
✓ 11	2107860100129	VIVEK KUMAR MISHRA	Vivek	
12	2107860100130	YOGESH SHARMA	Yogesh	
13	2107861520001	ADITYA RAJ	-	
14	2107861520002	ADITYA YADAV	-	
✓ 15	2107861520005	ANKIT CHOUBEY	Ankit Choubey	
✓ 16	2107861520006	ARVIND KUMAR	Arvind	
✓ 17	2107861520007	ASHISH SINGH	Ashish	
✓ 18	2107861520008	DEEPIKA SHARMA	Deepika	
✓ 19	2107861520009	DEVESH	Devesh	
20	2107861520010	DHRUV VERMA	Dhruv	
21	2107861520013	ISHITA GUPTA	-	
✓ 22	2107861520014	KANAK SHARMA	Kanak - Sharma	
✓ 23	2107861520018	PARINAV PATHAK	Parinav	
24	2107861520020	PRIYANSHU UPADHYAY	-	
✓ 25	2107861520028	VIKAS KUMAR YADAV	Vikas Kumar Yadav	
26	2107861540001	ADITYALOK	Adityalok	
27	2107861540003	GUDDATI ANUSHA	-	
✓ 28	2107861540008	NIKHIL ARORA	Nikhil	
✓ 29	2107861540010	NIKHIL THAKUR	Nikhil	
✓ 30	LATERAL ENTRY	AVINASH SHUKLA	Avinash	
✓ 31	LATERAL ENTRY	PRASHANT RAI	P.R.	
✓ 32	LATERAL ENTRY	ASHUTOSH SHARMA	Ashutosh	
✓ 33	LATERAL ENTRY	SATYAM SONI	Satyam Soni	
✓ 34	LATERAL ENTRY	MURLEE MANOHAR	Murlee	
35	LATERAL ENTRY	LOKESH SHARMA	-	
✓ 36	LATERAL ENTRY	ROSHAN KR. BARNWAL	Roshan Kr. Barnwal	
✓ 37	LATERAL ENTRY	RAHUL KUMAR SHARMA	Rahul	
38	LATERAL ENTRY	ADITYA KUMAR	Aditya Kumar	
39	LATERAL ENTRY	NIKHIL BINAY	-	
✓ 40	LATERAL ENTRY	KUMARI KRISHNA	Krishna	
✓ 41	LATERAL ENTRY	ARSHLAN ISLAM	Arshlan	
✓ 42	LATERAL ENTRY	ARIF ALI	Arif	
✓ 43	LATERAL ENTRY	VIVEK SINGH	Vivek Singh	
✓ 44	LATERAL ENTRY	SAURABH SINGH	Saurabh Singh	
✓ 45	LATERAL ENTRY	SHIVA SAINI	Shiva Saini	
✓ 46	LATERAL ENTRY	ARVIND SAINI	Arvind Saini	
✓ 47	LATERAL ENTRY	Akash Rana	Akash	
✓ 48	LATERAL ENTRY	Pramod	Pramod Kumar	
✓ 49	LATERAL ENTRY	Gaurav Pandey	Gaurav Pandey	
50	LATERAL ENTRY	Vivek Verma	-	

lateral

Nikhil Dixit

Nikhil

Director

MANGALMAY INSTITUTE OF ENGINEERING and TECHNOLOGY
PLOT NO. 8, KNOWLEDGE PARK - II, GREATER NOIDA

INDUSTRIAL VISIT

2nd Year A (Dated 20-12-2022, REPORTING TIME SHARP 09:30 AM)

S.No.	Roll No.	Student Name	Signature	Remark
✓ 1	2107860100001	ABHAY SINGH	Abhay Singh	
✓ 2	2107860100003	ABHISHEK JAISWAL	Abhishek	
✓ 3	2107860100005	ADITYA PONDEY	Aditya P	
✓ 4	2107860100006	ADITYA SINGH	Aditya Singh	
✓ 5	2107860100010	AMAN KUMAR	Aman Kumar	
✓ 6	2107860100012	AMAN SAGAR	Aman Sagar	
✓ 7	2107860100016	ANAMIKA KUMARI	Anamika	
✓ 8	2107860100017	ANIKET KUMAR	Aniket	
✓ 9	2107860100021	ANUJ KUMAR	Anuj Kumar	
✓ 10	2107860100022	ARUN KUMAR	Arun	
✓ 11	2107860100024	AYAN MAITY	Ayan	
✓ 12	2107860100027	AYUSH VERMA	Ayush	
✓ 13	2107860100030	DEVESH SINGH NEGI	Devesh	
✓ 14	2107860100032	DIWAKAR KUMAR	Diwakar	
✓ 15	2107860100035	FIRDAUSH KHAN	Firdaus Khan	
✓ 16	2107860100036	HARSH SHRIVASTAVA	Harsh	
✓ 17	2107860100038	HARSHIT RANA	Harshit	
✓ 18	2107860100041	HIMANSHU DHIMAN	Himanshu	
✓ 19	2107860100042	HIMANSHU TONGER	Himanshu	
✓ 20	2107860100043	HRITHIK RAJ	Hrithik Raj	
✓ 21	2107860100045	JATIN SEN	Jatin	
✓ 22	2107860100047	KAMLESH KUMAR YADAV	Kamlesh	
✓ 23	2107860100048	KRATI SAXENA	Krati	
✓ 24	2107860100050	LAVISH	Lavish	
✓ 25	2107860100055	MAYANK MAURYA	Mayank	
✓ 26	2107860100057	MD DANISH	Danish	
✓ 27	2107860100059	MD SAHIL ZAHIR	Sahil Zahir	
✓ 28	2107860100063	MINAKSHI TRIPATHI	Minakshi	
✓ 29	2107860100066	MOHD. DILSHAD		
✓ 30	2107860100067	MOHD SAIF	Moht Saif	
✓ 31	2107860100068	MOHD SAJID	Moht Sajid	
✓ 32	2107860100069	MUKUL PANDEY	Mukul	
✓ 33	2107860100070	MUSKAN GUPTA	Muskan	
✓ 34	2107860100072	NAGAD NARAYAN	Nagad	
✓ 35	2107860100074	NAVEEN KUMAR		
✓ 36	2107860100075	NEELAM		
✓ 37	2107860100076	NEERAJ PATEL	Neeraj	
✓ 38	2107860100077	NIBHA KUMARI	Nibha	
✓ 39	2107860100078	NITIN SHARMA	Nitin	
✓ 40	2107860100079	PIYUSH DUBEY		
✓ 41	2107860100082	PRANJAL SHARMA	Pranjal	
✓ 42	2107860100084	RADHIKA TAYAL	Radhika	
✓ 43	2107860100085	RAHUL PRAJAPATI	Rahul	
✓ 44	2107860100088	RISHAV KUMAR	Rishav	
✓ 45	2107860100089	RITIK KUMAR	Ritik	
✓ 46	2107860100096	SAURAV KUMAR	Saurav Kumar	
✓ 47	2107860100097	SHABES	Shabes	
✓ 48	2107860100100	SHIVAM DEOLIYA	Shivam	
✓ 49	2107860100101	SHIVAM RAJ	Shivam Raj	
✓ 50	2107860100102	SHIVANSHU SINGH	Shivanshu Singh	