



EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA(AERO,CSE,ECE&MECH), NAAC with "A+" and Recognised by UGC (2f &12B)  
KOMARAPALAYAM - 637303

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
Academic Guest Lecture on Machine Learning Techniques	2022	90	NIL
Workshop on DART Programming Language	2022	80	NIL
How to Become a Oracle Certified Professional	2022	53	NIL

HOD Signature





**EXCEL ENGINEERING COLLEGE(Autonomous)**

**Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai**

**Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B)**

**KOMARAPALAYAM – 637303**

Date: 17.09.2022

Circular

**This is to inform that, Excel Engineering College, Department of AI &DS organizing Guest Lecture in "How to become a oracle certified professional" on 17.09.2022.**

  
HOD/AI & DS

To :

All Notice Board.

Copy to :

1. Chairman / Vice Chairman
2. Director (Tech)
3. Office File.



## EXCEL ENGINEERING COLLEGE(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Seminar on

How to become a oracle certified professional

AGENDA

Time: 10.00 AM

- Welcome Address** : **Mrs.P.Jayaprabha**  
*HOD/AI&DS*
- Presidential Address** : **Dr.K.BOMMANNA RAJA**  
Principal, Excel Engineering College
- Felicitation Address** : **Dr. N. Mathan Karthick**  
Vice Chairman, Excel Group Institutions
- Chief Guest** : **Mr. R .SivaRaman**  
ColIndSyZ Training Professional
- Vote of Thanks** : **Mr.V.Navaneethan**  
III/AI&DS



# EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM – 637303

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

*Management, Principal, Head of the Department, Staff and Students  
Cordially invite you for the Inauguration of*

## **Industrial Seminar**

*On*

**How to Become a Oracle Certified Professional**

**On 17<sup>th</sup> August 2022 @ 10.00 A.M.**

**Prof.Dr.A.K.NATESAN**

*Chairman of Excel Group Institutions  
Will preside over the function*

**Dr. N. Mathan Karthick**

*Vice Chairman of Excel Group Institutions  
has kindly consented to Honor the chief guest*

**Dr.K.BOMMANNA RAJA**

*Principal, Excel Engineering College  
will preside over the function*

**Mrs.P.Jayaprabha**

*HOD/AI&DS  
Excel Engineering College*

**Will felicitate the gathering**

**Kindly grace the Occasion by your august Presence**



# Excél<sup>TM</sup> ENGINEERING COLLEGE (AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA ( AERO, MECH, CSE & ECE ), NAAC ( A<sup>+</sup> Grade - 3.26 ) and  
Recognized by UGC ( 2f & 12B )



**Date**  
17.09.2022  
(Saturday)

**Time**  
10.00 a.m. to  
1.00 p.m.

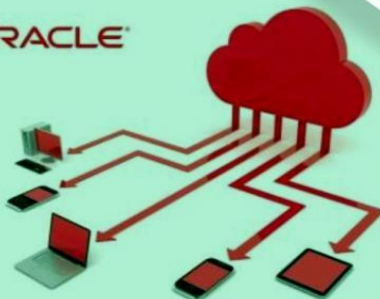
## DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Organize a  
Seminar on

# “ How to become a Oracle Certified Professional ”

by  
Coindsys Training Professional,  
Coimbatore

ORACLE<sup>®</sup>



Venue : B1 Block - LAB

Principal  
Dr. K. Bommanna Raja

Head of the Department  
Mrs. P. Jayaprabha

Co-ordinator  
Mr. N. Nandakumar

#066



# EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA(AERO,CSE,ECE&MECH), NAAC with "A+" and Recognised by UGC (2f &12B)  
KOMARAPALAYAM - 637303

Department of Artificial Intelligence and Data Science

Program: How to become a oracle certified professional

Department: Artificial Intelligence and Data Science

Date: 17.09.2022

S.No.	Year	Roll No	Student Name
1	II	21AD001	AARIFF.M
2	II	21AD002	AKSHAYA.M
3	II	21AD003	AMAN SHAHABAS P.T.K
4	II	21AD004	ANANDRAJ.M
5	II	21AD005	ARUL SANJEEV DEEN.S
6	II	21AD006	ARVETI SATISH BABU
7	II	21AD007	ARYAN KUMAR
8	II	21AD008	AVULA VISHNUVARDHU REDDY
9	II	21AD009	BABU PRASATH.M
10	II	21AD010	BERBIN JOE.J
11	II	21AD011	BUDILI JASWANTH REDDY
12	II	21AD012	DHACHINAMOORTHY.M
13	II	21AD013	DHARANEESH.M.B
14	II	21AD015	DIVYA.G
15	II	21AD016	GOMATHI.S
16	II	21AD017	GOWTHAM.S
17	II	21AD018	JANARTHANAN.S
18	II	21AD019	JINU.P
19	II	21AD020	JOHNAJAY.J
20	II	21AD021	KALAISELVAN.R
21	II	21AD022	KAVIN.M
22	II	21AD023	KAVINSARATHI.S
23	II	21AD024	KAYALVIZHI.R
24	II	21AD025	KIRUPAKARAN.K
25	II	21AD026	LINDA LANCE
26	II	21AD027	MAJALA JINDO.J
27	II	21AD028	MALLELA BHARATH

28	II	21AD029	MARAM SIVABALAJI
29	II	21AD030	MATHANKUMAR
30	II	21AD031	MEHALLAN.B
31	II	21AD033	MOHAMED AQEEL
32	II	21AD034	MOUNIKA PRIYA.S
33	II	21AD035	MUHAMMED SHAHAL.M.M
34	II	21AD036	MUHAMMED SHAHIF.K
35	II	21AD037	MUTHURAMYA.S
36	II	21AD038	NAVEEN.R
37	II	21AD039	NITHISH KUMAR S
38	II	21AD040	PAMIDAKULA VENKATA SAI
39	II	21AD041	PRAKASH.V
40	II	21AD042	PRATHISON.A
41	II	21AD043	PRATHIUSH CHANDRA.P
42	II	21AD044	PRINCE KUMAR
43	II	21AD045	RAVIKUMAR.R
44	II	21AD046	ROHIT.M.JITH
45	II	21AD047	RUBAN.B
46	II	21AD048	SANJAY.V
47	II	21AD049	SATHIASHRI.K
48	II	21AD050	SATHISHKUMAR.T
49	II	21AD051	SELVA KUMAR.E
50	II	21AD052	SELVAKUMAR.J
51	II	21AD053	SREEHARAN.P
52	II	21AD054	SRUTHIKASUBHIKSHA
53	II	21AD055	SUGANESH.A
54	II	21AD056	SUMANKANTH.K
55	II	21AD057	SUSHMI.D
56	II	21AD058	THARUN ATITHYA.B
57	II	21AD059	THRISHA.M.S
58	II	21AD060	UJJWAL KUMAR
59	II	21AD061	VASANTHKUMAR.V.M
60	II	21AD062	YERASI VENUGOPAL REDDY
61	II	21AD063	YOGESH.P
62	II	22LAD064	SUMIT BHAGAT

S.No	Year	Roll No	Student Name
1	III	20AD001	ABHIJEET ANAND
2	III	20AD002	ABHISHEK DAS
3	III	20AD003	ABHISHEK KUMAR
4	III	20AD004	ADITYA KUMAR
5	III	20AD005	ANKIT KUMAR
6	III	20AD006	ANKU KUMAR PANDEY
7	III	20AD008	ASHOK KUMAR
8	III	20AD009	ATIULLAH ANSARI
9	III	20AD010	BALA MURUGAN R
10	III	20AD011	BHUPENDRA KUMAR
11	III	20AD012	DEEPAK KUMAR (12-12-2003)
12	III	20AD013	DEEPAK KUMAR
13	III	20AD014	DHANUSH KUMAR S
14	III	20AD015	DIPENDRA KUMAR
15	III	20AD016	INDIRAJITH S
16	III	20AD018	KAJALKUMARI SHARMA
17	III	20AD019	KANHAI KUMAR



18	III	20AD020	KANNU PRIYA
19	III	20AD021	KATHIRESH K
20	III	20AD022	KAVINS A
21	III	20AD023	KRISHNA KUMAR
22	III	20AD025	LAVANYA M
23	III	20AD026	LOGESH S
24	III	20AD028	MD KALAM .
25	III	20AD029	MOHAMMED SADDAM K.S
26	III	20AD030	MOHAMMED WAASIM R
27	III	20AD031	MUTHUKANNAN K
28	III	20AD032	NARMADHA V
29	III	20AD033	NITESH KUMAR
30	III	20AD034	PANBARASU R
31	III	20AD035	PRASANNA P
32	III	20AD036	RAHUL KUMAR
33	III	20AD037	RAJ LAXMI
34	III	20AD038	RAJAN KUMAR
35	III	20AD039	RAJNANDAN KUMAR
36	III	20AD040	RAM PRAVESH KUMAR

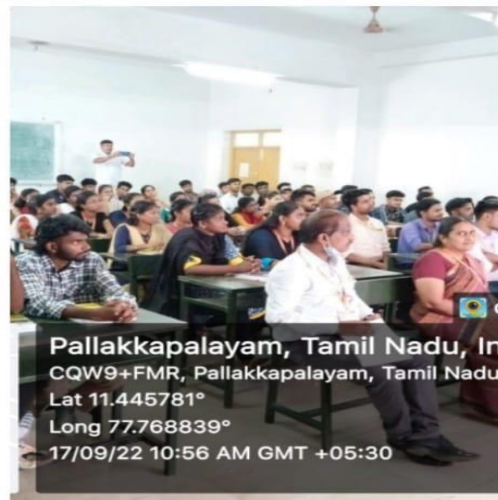
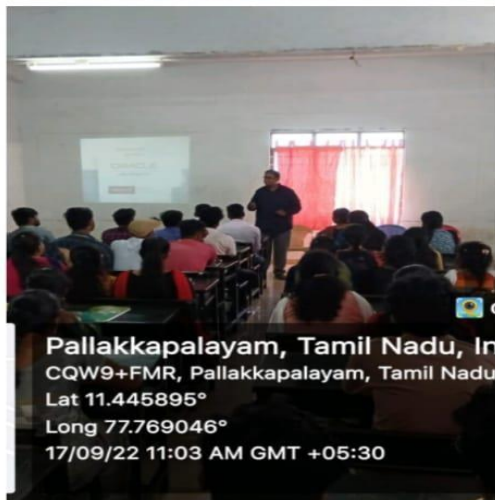
37	III	20AD041	RANJEET KUMAR
38	III	20AD042	RAUSHAN KUMAR YADAV
39	III	20AD043	RAZI HAIDAR
40	III	20AD044	SAKTHI DINESA S
41	III	20AD045	SAMRAJ B
42	III	20AD046	SANJEET KUMAR
43	III	20AD047	SHIVAM KUMAR
44	III	20AD048	SOBIKA M
45	III	20AD049	SONU KUMAR
46	III	20AD050	SUNNY KUMAR
47	III	20AD051	SUSHIL DHILLON
48	III	20AD052	UJJWAL KUMAR PANDEY
49	III	20AD053	VICKY KUMAR SINGH
50	III	20AD054	VISHAL .
51	III	21LAD056	GOPALAKRISHNAN D
52	III	21LAD057	NAVANEETHAN V
53	III	21LAD058	AHRAR SHAZI QAZI



# EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA(AERO,CSE,ECE&MECH), NAAC with "A+" and Recognised by UGC (2f &12B)  
KOMARAPALAYAM - 637303

## Department of Artificial Intelligence and Data Science





## **EXCEL ENGINEERING COLLEGE(Autonomous)**

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)

**KOMARAPALAYAM – 637303**

### **SUMMARY REPORT**

This is to inform that, Excel Engineering College, Department of Artificial Intelligence and Data Science conducted seminar on "how to become a Oracle certified professional on 17.9.2022, all students and faculty members attended the programme and gained knowledge about the certification on oracle and its applications" in the current world of Artificial intelligence and Data Science.

The Session was more interested and interactive, students asked many questions regarding the certification of Oracle presentation and get cleared their doubts. They learnt current technology on Oracle. Oracle data bases technologies play a wide range of applications today .

It is a database management software product. A database contains an organized collection of information. A database management system is not only used for storing the data but to effectively manage it and provides high performance, authorized access and failure recovery features. It provides a software solution that is easy to use and manage database operations, from Personal to Enterprise level applications.



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A" and Recognised by UGC (2f &12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: How to become a Oracle certified Professional Date:17.09.2022

Name:- Ankit Kumar

Course Content	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

: it was may be better

Ankit Kumar  
Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A" and Recognised by UGC (2f &12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: How to become a Oracle certified Professional Date:17.09.2022

Name:- V. Narmatha

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

: The Session was Very useful to me

V. Narmatha  
Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: How to become a Oracle certified Professional Date:17.09.2022  
Name:- Abhijit Anand

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any) : Awsome

Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: How to become a Oracle certified Professional Date:17.09.2022  
Name:- Kaishna Kumar

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any) : Very Very Awsome

Student Sign

**EXCELENGINEERINGCOLLEGE(Autonomous)**

Approved by AICTE, New Delhi & Affiliated to Anna University,  
Chennai Accredited by NBA, NAAC with "A+" and Recognized by UGC (2f&1)

KOMARAPALAYAM- 637303

**Department of Artificial Intelligence and Data Science  
Event Report**

Department	Artificial Intelligence and Data Science	
Name of the Event	Dart Programming	
Date of the Event	08.10.2022	
Venue & Time	B1 Block	10:00 AM to 01:00 PM
Name of the Chief Guest	Mr. N.Nanda Kumar	
Designation of the chief Guest	Assistant Professor Excel Engineering College Pallakapalayam	
Chief Guest Contact Details	9443215473	
Name of the Organizer	Mr. Nanda Kumar AP/AI & DS.	
No of External Participants	Nil	
No of Internal Participants	80	
No of Audiences	03 (Staff Members)	
Total No of Prizes Awarded	Nil	
Events for Prizes Awarded	Nil	
General Remarks	Nil	

Activity Coordinator

HoD/AI & DS

06.10.2022  
Pallakapalayam

From

N.Nandakumar,  
Assistant Professor,  
AI&DS Department Activity Coordinator,  
Excel Engineering College,  
Pallakapalayam.

*May be Consider  
6/10/22*

To

The Principal,  
Excel Engineering College,  
Pallakapalayam.

Respected Sir,

*Note in compliance with IEC.*

Sub: Seeking Permission to conduct the Workshop on DART Programming Language by N.Nandha Kumar, AP/AI&DS, EEC - Reg:

I would like to bring to your kind notice that we are planning to conduct following events on 08.10.2022.

**Following Sessions**

**Session - I 10.00Am to 1.00Pm**

Workshop on "DART Programming Language"

in AI&DS Department, B1 Block, III<sup>rd</sup> floor.

**Session - II 02.00 Pm to 04.30Pm**

Sports Activity.

Thanking you,

Yours faithfully,

*N.N*

N.Nandhakumar

**Participants:** Students from AI&DS Department

*Q  
6/10/22*

*P. Jayaram  
6/10/22*





**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A<sup>+</sup>" and Recognised by UGC (2f &12B)  
KOMARAPALAYAM – 637303.

**DEPARTEMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE**

Date: 06.10.2022

**Circular**

This is to inform that, Excel Engineering College, Department of Artificial Intelligence and Data Science organizing Workshop on DART Programming at B1 Block on 08.10.2022.

  
**HOD/AI&DS**

To :  
All Notice Board.

Copy to :  
1. Chairman / Vice Chairman  
2. Director (Tech)  
3. Office File.



# EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A\*" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303

## SUMMARY REPORT

This is to inform that, Excel Engineering College, Department of Artificial Intelligence and Data Science conducting an workshop on Dart Programming.

This session was very interesting. Students very interactive in this session. Dart is client language for developing fast apps on any platform.



# Excêl<sup>TM</sup> ENGINEERING COLLEGE (AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA ( AERO, MECH, CSE & ECE ), NAAC ( A<sup>+</sup> Grade - 3.26 ) and  
Recognized by UGC ( 2f & 12B )



## Date

08.10.2022  
(Saturday)

## Time

10.00 a.m. to  
1.00 p.m.

## DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Organize a

WORKSHOP ON

# DART PROGRAMMING

Venue : B1 Block - LAB

Principal  
Dr. K. Bommanna Raja

Head of the Department  
Mrs. P. Jayaprabha

Co-ordinator  
Mr. N. Nandakumar

#066



## EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A\*" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303.

Department of Artificial Intelligence and Data Science

Date: 08.10.2022

S.NO	YEAR	Reg.No.	Roll No	Student Name
1	II	730921201001	21AD001	AARIFF.M
2	II	730921201002	21AD002	AKSHAYA.M
3	II	730921201003	21AD003	AMAN SHAHABAS P.T.K
4	II	730921201004	21AD004	ANANDRAJ.M
5	II	730921201005	21AD005	ARUL SANJEEV DEEN.S
6	II	730921201006	21AD006	ARVETI SATISH BABU
7	II	730921201007	21AD007	ARYAN KUMAR
8	II	730921201008	21AD008	AVULA VISHNUVARDHU REDDY
9	II	730921201009	21AD009	BABU PRASATH.M
10	II	730921201010	21AD010	BERBIN JOE.J
11	II	730921201011	21AD011	BUDILI JASWANTH REDDY
12	II	730921201012	21AD012	DHACHINAMOORTHI.M
13	II	730921201013	21AD013	DHARANEESH.M.B
14	II	730921201015	21AD015	DIVYA.G
15	II	730921201016	21AD016	GOMATHI.S
16	II	730921201017	21AD017	GOWTHAM.S
17	II	730921201018	21AD018	JANARTHANAN.S
18	II	730921201019	21AD019	JINU.P
19	II	730921201020	21AD020	JOHNAJAY.J
20	II	730921201021	21AD021	KALAISELVAN.R
21	II	730921201022	21AD022	KAVIN.M
22	II	730921201023	21AD023	KAVINSARATHI.S

26	II	730921201027	21AD027	MAJALA JINDO.J
27	II	730921201028	21AD028	MALLELA BHARATH
28	II	730921201029	21AD029	MARAM SIVABALAJI
29	II	730921201030	21AD030	MATHANKUMAR
30	II	730921201031	21AD031	MEHALLAN.B
31	II	730921201033	21AD033	MOHAMED AQEEL
32	II	730921201034	21AD034	MOUNIKA PRIYA.S
33	II	730921201036	21AD036	MUHAMMED SHAHIF.K
34	II	730921201037	21AD037	MUTHURAMYA.S
35	II	730921201039	21AD039	NITHISH KUMAR S
36	II	730921201041	21AD041	PRAKASH.V
37	II	730921201044	21AD044	PRINCE KUMAR
38	II	730921201045	21AD045	RAVIKUMAR.R
39	II	730921201047	21AD047	RUBAN.B
40	II	730921201048	21AD048	SANJAY.V
41	II	730921201049	21AD049	SATHIASHRI.K
42	II	730921201050	21AD050	SATHISHKUMAR.T
43	II	730921201051	21AD051	SELVA KUMAR.E
44	II	730921201053	21AD053	SREEHARAN.P
45	II	730921201055	21AD055	SUGANESH.A
46	II	730921201057	21AD057	SUSHMI.D
47	II	730921201058	21AD058	THARUN ATITHYA.B
48	II	730921201059	21AD059	THRISHA.M.S

49	III	730920201001	20AD001	ABHIJEET ANAND
50	III	730920201002	20AD002	ABHISHEK DAS
51	III	730920201003	20AD003	ABHISHEK KUMAR
52	III	730920201004	20AD004	ADITYA KUMAR
53	III	730920201005	20AD005	ANKIT KUMAR
54	III	730920201006	20AD006	ANKU KUMAR PANDEY
55	III	730920201008	20AD008	ASHOK KUMAR
56	III	730920201009	20AD009	ATIULLAH ANSARI
57	III	730920201011	20AD011	BHUPENDRA KUMAR
58	III	730920201012	20AD012	DEEPAK KUMAR
59	III	730920201015	20AD015	DIPENDRA KUMAR
60	III	730920201016	20AD016	INDIRAJITH S
61	III	730920201019	20AD019	KANHAI KUMAR
62	III	730920201020	20AD020	KANNU PRIYA
63	III	730920201022	20AD022	KAVINS A
64	III	730920201026	20AD026	LOGESH S
65	III	730920201028	20AD028	MD KALAM .
66	III	730920201032	20AD032	NARMADHA V

67	III	730920201034	20AD034	PANBARASU R
68	III	730920201038	20AD038	RAJAN KUMAR
69	III	730920201040	20AD040	RAM PRAVESH KUMAR
70	III	730920201041	20AD041	RANJEET KUMAR
71	III	730920201042	20AD042	RAUSHAN KUMAR YADAV
72	III	730920201043	20AD043	RAZI HAIDAR
73	III	730920201045	20AD045	SAMRAJ B
74	III	730920201046	20AD046	SANJEET KUMAR
75	III	730920201047	20AD047	SHIVAM KUMAR
76	III	730920201048	20AD048	SOBIKA M
77	III	730920201049	20AD049	SONU KUMAR
78	III	730920201050	20AD050	SUNNY KUMAR
79	III	730920201052	20AD052	UJJWAL KUMAR PANDEY
80	III	730920201301	21LAD056	GOPALAKRISHNAN D



# EXCEL ENGINEERING COLLEGE

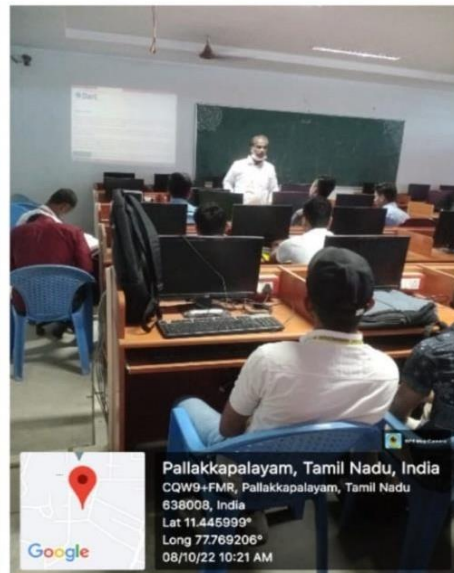
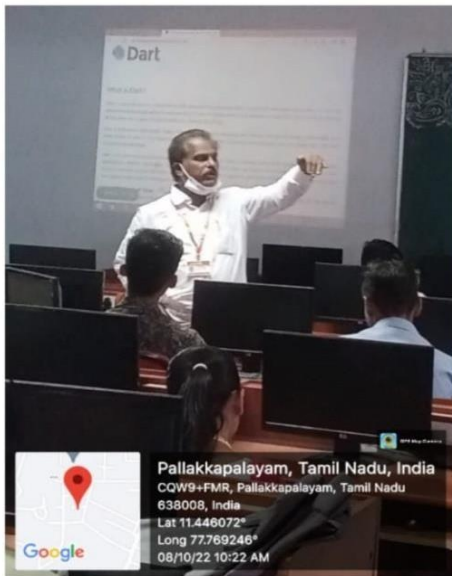
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B)

KOMARAPALAYAM - 637303

## Department of Artificial Intelligence and Data Science





# EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Dart programming

Date:08.10.2022.

Name:- *Jicky kumar singh*

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

:

*Jicky*  
Student Sign



# EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Dart programming

Date:08.10.2022.

Name:- *Rahul kumar*

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

:

*Rahul Kumar*  
Student Sign





**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Dart programming  
Name:- Sanjeet Kumar

Date:08.10.2022.

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

: \_\_\_\_\_

*Sanjeet Kumar*  
Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Dart programming  
Name:- Abhishek Das

Date:08.10.2022.

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input checked="" type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input checked="" type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input checked="" type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

: \_\_\_\_\_

*Abhishek Das*  
Student Sign



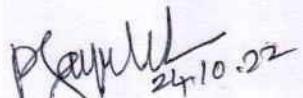
**EXCEL ENGINEERING COLLEGE**  
**(Autonomous)**

**Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai**  
**Accredited by NBA, NAAC with "A<sup>+</sup>" and Recognised by UGC (2f &12B)**  
**KOMARAPALAYAM – 637303**

Date: 24.10.2022

**Circular**


This is to inform that, Excel Engineering College, Department of AI & DS organizing Guest lecture on Machine Learning Techniques on 28.10.2022 in B1 Block.

  
24/10.22  
HOD/AI&DS

To :

All Notice Board.

Copy to :

1. Chairman / Vice Chairman
  2. Director (Tech)
  3. Office File.
- 



# EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

## Academic Guest Lecture on Machine Learning Techniques

### AGENDA

Date: 28.10.2022 & Time: 10.00 AM

- Welcome Address** : **Mrs.P.Jayaprabha**  
*HOD/AI&DS*
- Presidential Address** : **Dr.K.BOMMANNA RAJA**  
Principal, Excel Engineering College
- Felicitation Address** : **Dr. N. Mathan Karthick**  
Vice Chairman, Excel Group Institutions
- Vote of Thanks** : **Mr.V.Navaneethan**  
III/ AI&DS

## TECHNICAL SKILLS

- **Programming Language** Java 1.8 & Python.
- **Frameworks** Spring, Spring Boot, EJB, Hibernate.
- **Web Technologies** JSF with Prime faces, JSP, HTML, JAXB.
- **Application/Web Servers** IBM Application Server, Apache Tomcat, JBoss, Virgo.
- **DBMS & Tools** My SQL, Microsoft SQL, Eclipse, SVN, Git.
- **Quality Tools** Perforce, Code Collaborator, JIRA, Sonar (Code Quality).
- **Build Tool** Maven, Jenkins.
- **Operating System** Windows

## EDUCATION DETAILS

Degree	College	Duration
M.E – P.T (CSE)	Madras Institute of Technology, Anna University MIT Campus, Chennai	2016 to 2019 CGPA 9.57/10 (University First Rank Holder)
B.E (CSE)	K.S.Rangasamy College of Technology(Autonomus), Tiruchengode	2011 to 2015 CGPA 8.79/10

## GUEST LECTURES DELIVERED:

Lecture Type	Topic	Department	Institution
Anna University Sponsored FDP	Cryptography and Network Security	Computer Science and Engineering	GKM Engineering College, Chennai
AICTE sponsored FDP	Data Science and Computational Intelligence	Information Technology	Vellammal Institute of Technology, Chennai.
Industrial Expert Lecture	Compilers and Software Tools: An Industry Perspective	Smart Computing, School of Information Technology and Engineering. (SITE)	Vellore Institute of Technology, Vellore.
Industrial Expert Lecture	Machine Introduction to Machine learning with Orange Tools	Computer Science and Engineering	K. S. Rangasamy College of Technology, Tiruchengode
Industrial Expert Lecture	Data Mining Tools	Smart Computing, School of Information Technology and Engineering. (SITE)	Vellore Institute of Technology, Vellore.
AICTE Sponsored STTP	Recent Trends in Machine Learning and Big Data Analytics Using Python Programming	Computer Science and Engineering	Excel Engineering college, Namakkal.
Industrial Expert Lecture	Algebraic Structures in Cryptosystem: An Industry Perspective	Department of Mathematics, School of Advanced Sciences (SAS)	Vellore Institute of Technology, Vellore.
Industrial Expert Lecture	Advances of Discrete Mathematics with Implementation in C Programming.	Department of Mathematics, School of Advanced Sciences (SAS)	Vellore Institute of Technology, Vellore.

## **BOS MEMBER:**

Bos Member for the department of **Computer Science and Business Systems**, K S Rangasamy College of Technology, Tiruchengode for academic years 2020-2021, 2021-2022.

## **PUBLICATION DETAILS:**

1. Kaladevi P, Sengathir Janakiraman, **Praveen Ramalingam** and Muthusankar D, "**An Improved Ensemble Classification-based Secure Two Stage Bagging Pruning Technique for Guaranteeing Privacy Preservation of DNA Sequences in Electronic Health Records**". (Sep 2022), 1 – 18. DOI: <https://doi.org/10.3233/JIFS-221615>
2. Sudhakar, T., **Praveen Ramalingam**, and S. Jagatheswari. "**An improved proxy-vehicle based authentication scheme for vehicular ad-hoc networks**." International Journal of Information Technology (2022): 1-9. DOI: <https://doi.org/10.1007/s41870-022-00938-5>
3. Jagatheswari, S., **Praveen Ramalingam**, and J. Chandra Priya. "**Improved grey relational analysis-based TOPSIS method for cooperation enforcing scheme to guarantee quality of service in MANETs**." International Journal of Information Technology 14.2 (2022): 887-897. DOI: <https://doi.org/10.1007/s41870-022-00865-5>
4. Viswanathan Ramasamy, Jagatheswari Srirangan, **Praveen Ramalingam**, (2021), "**Position Particle Swarm Optimized Routing with Fuzzy for VANET**", International Journal of Electrical and Computer Engineering Systems. DOI: <https://doi.org/10.32985/ijeces.12.4.3>

## **PERSONAL DETAILS**

• <b>Date of Birth</b>	May 5, 1993
• <b>Gender</b>	Male
• <b>Languages Known</b>	English, Tamil
• <b>Nationality</b>	Indian
• <b>Marital Status</b>	Single
• <b>Address</b>	3-300, Annai Sathya Nagar, KallanKattuValasu Post, B.Komarapalayam, Namakkal Dt- 638183.

I hereby declare that all the information furnished above is true to the best of my knowledge.

Place: Chennai

**R. PRAVEEN**

# PRAVEEN RAMALINGAM

Senior Software Engineer,  
ICU Medical Inc., Chennai.

Official Email: [Praveen.Ramalingam@icumed.com](mailto:Praveen.Ramalingam@icumed.com)

Email: [praveenram2510@gmail.com](mailto:praveenram2510@gmail.com)

Mobile: +91-7502217554



## CAREER OBJECTIVE

- Aim to work in a challenging work environment where I can utilize my expertise in technical skills, towards the development and implementation of the new ideas, contributing to growth of the organization.

## CAREER SUMMARY

Position	Company Details	Duration
Senior Software Engineer	ICU Medical India LLP, Chennai	Jan 2019 to Till Date
Engineer-Technology	Virtusa (Polaris Consulting Services Ltd.,) Chennai	August 2015 to Jan 2019

## TECHNICAL EXPERIENCE

### Project Profile 1:

Jan 2019- Till

### Med Net

- **MedNet** is a Web Application which is used to manage and monitor Infuser devices in a Hospital network.
- Three applications namely HMSS (**Hospira Mednet System Software**), DLE (**Drug Library Editor**) and MNS (**Mednet services**) work collectively in sending proper infusion details to the devices like Plum/Sapphire and PCA.
- HMSS is the web application from where we shall see the connectivity of the infusers. Download of a Drug Library to HMSS is done via DLE application.
- All the communication happening between HMSS/DLE and MNS occurs through XML Communication. HMSS could not straightly communicate with device.
- MNS application is used which transforms the xml data into protobuf signal using **Hospira Device Protocol** and send it to infuser/device and again the back communication from device to HDP occurs as signal/protobuf and from HDP to MNS and to HMSS via XML.
- DLE is an application just to create medication entries which can be fed to the infuser for infusion to the patients. DL will be finalized under DLE and the download of DL occurs in HMSS.
- User can fetch all Medication records through report which are infused to patient.

### Roles and Responsibilities:

- Responsible for understanding and analyzing the pump requirements.
- Involved in developing Controller, BO layer and DAO layer and creating junit test files.
- Involved in developing views, Code Reviews and Unit Testing.
- Involved in team meetings and requirement discussion sessions.



# Excel<sup>®</sup> ENGINEERING COLLEGE (AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA ( AERO, MECH, CSE & ECE ), NAAC ( A<sup>+</sup> Grade - 3.26 ) and  
Recognized by UGC ( 21 & 12B )



## Date

28.10.2022

(Friday)

## Time

10.00 AM

TO

12.00 PM

## DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**GUEST LECTURE  
ON**

## **MACHINE LEARNING TECHNIQUES**

CHIEF GUEST

PRAVEEN RAMALINGAM  
SENIOR SOFTWARE ENGINEER  
CHENNAI

**Venue : B1 Block - LAB**

Principal  
Dr. K. Bommanna Raja

Head of the Department  
Mrs. P. Jayaprabha

Co-ordinator  
Mr. N. Nandakumar

#066



## EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A\*" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303.

Department of Artificial Intelligence and Data Science

Date: 08.10.2022

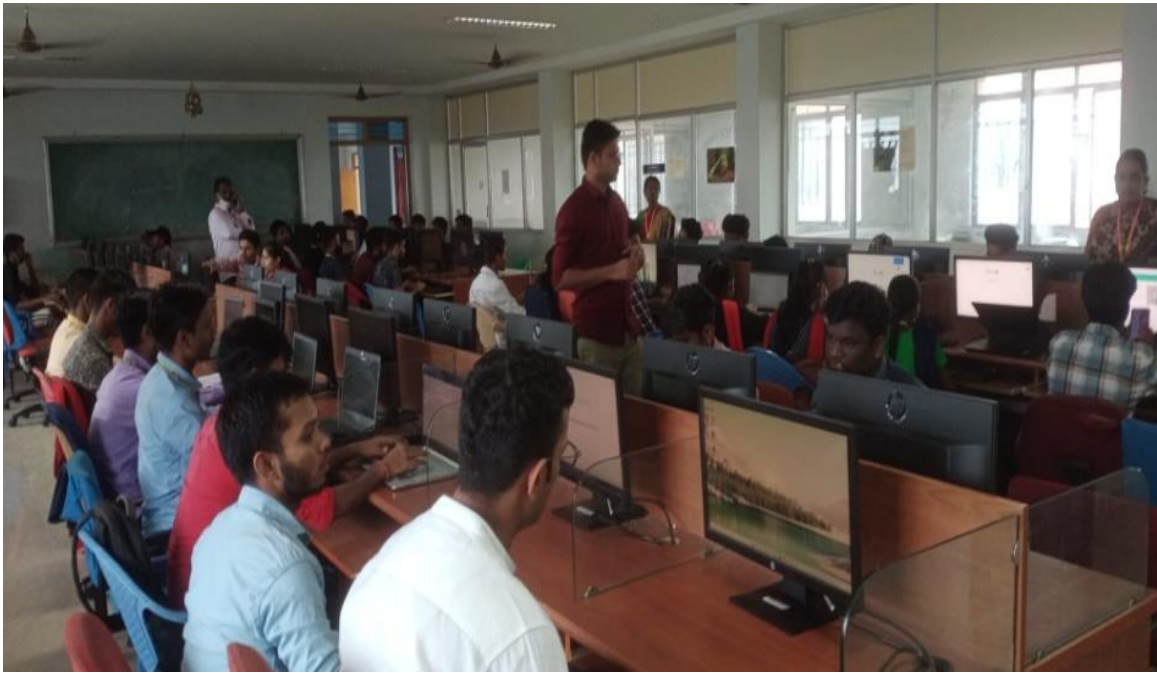
S.NO	YEAR	Reg.No.	Roll No	Student Name
1	II	730921201001	21AD001	AARIFF.M
2	II	730921201002	21AD002	AKSHAYA.M
3	II	730921201003	21AD003	AMAN SHAHABAS P.T.K
4	II	730921201004	21AD004	ANANDRAJ.M
5	II	730921201005	21AD005	ARUL SANJEEV DEEN.S
6	II	730921201006	21AD006	ARVETI SATISH BABU
7	II	730921201007	21AD007	ARYAN KUMAR
8	II	730921201008	21AD008	AVULA VISHNUVARDHU REDDY
9	II	730921201009	21AD009	BABU PRASATH.M
10	II	730921201010	21AD010	BERBIN JOE.J
11	II	730921201011	21AD011	BUDILI JASWANTH REDDY
12	II	730921201012	21AD012	DHACHINAMOORTHI.M
13	II	730921201013	21AD013	DHARANEESH.M.B
14	II	730921201015	21AD015	DIVYA.G
15	II	730921201016	21AD016	GOMATHI.S
16	II	730921201017	21AD017	GOWTHAM.S
17	II	730921201018	21AD018	JANARTHANAN.S
18	II	730921201019	21AD019	JINU.P
19	II	730921201020	21AD020	JOHNAJAY.J
20	II	730921201021	21AD021	KALAISELVAN.R
21	II	730921201022	21AD022	KAVIN.M
22	II	730921201023	21AD023	KAVINSARATHI.S



24	III	730920201028	20AD028	MD KALAM .
25	III	730920201029	20AD029	MOHAMMED SADDAM K.S
26	III	730920201030	20AD030	MOHAMMED WAASIM R
27	III	730920201031	20AD031	MUTHUKANNAN K
28	III	730920201032	20AD032	NARMADHA V
29	III	730920201033	20AD033	NITESH KUMAR
30	III	730920201034	20AD034	PANBARASU R
31	III	730920201035	20AD035	PRASANNA P
32	III	730920201036	20AD036	RAHUL KUMAR
33	III	730920201037	20AD037	RAJ LAXMI
34	III	730920201038	20AD038	RAJAN KUMAR
35	III	730920201039	20AD039	RAJNANDAN KUMAR
36	III	730920201040	20AD040	RAM PRAVESH KUMAR
37	III	730920201041	20AD041	RANJEET KUMAR
38	III	730920201042	20AD042	RAUSHAN KUMAR YADAV
39	III	730920201043	20AD043	RAZI HAIDAR
40	III	730920201044	20AD044	SAKTHI DINESA S
41	III	730920201045	20AD045	SAMRAJ B
42	III	730920201046	20AD046	SANJEET KUMAR
43	III	730920201047	20AD047	SHIVAM KUMAR
44	III	730920201048	20AD048	SOBIKA M
45	III	730920201049	20AD049	SONU KUMAR
46	III	730920201050	20AD050	SUNNY KUMAR
47	III	730920201051	20AD051	SUSHIL DHILLON
48	III	730920201052	20AD052	UJJWAL KUMAR PANDEY
49	III	730920201053	20AD053	VICKY KUMAR SINGH
50	III	730920201054	20AD054	VISHAL .
51	III	730920201301	21LAD056	GOPALAKRISHNAN D
52	III	730920201302	21LAD057	NAVANEETHAN V
53	III	730920201303	21LAD058	AHRAR SHAZI QAZI

53	II	730921201002	21AD002	AKSHAYA.M
54	II	730921201004	21AD004	ANANDRAJ.M
55	II	730921201005	21AD005	ARUL SANJEEV DEEN.S
56	II	730921201006	21AD006	ARVETI SATISH BABU
57	II	730921201008	21AD008	AVULA VISHNUVARDHU REDDY
58	II	730921201009	21AD009	BABU PRASATH.M
59	II	730921201010	21AD010	BERBIN JOE.J
60	II	730921201011	21AD011	BUDILI JASWANTH REDDY
61	II	730921201012	21AD012	DHACHINAMOORTHI.M
62	II	730921201013	21AD013	DHARANEESH.M.B
63	II	730921201015	21AD015	DIVYA.G
64	II	730921201016	21AD016	GOMATHI.S
65	II	730921201019	21AD019	JINU.P
66	II	730921201021	21AD021	KALAISELVAN.R
67	II	730921201022	21AD022	KAVIN.M
68	II	730921201023	21AD023	KAVINSARATHI.S
69	II	730921201024	21AD024	KAYALVIZHI.R
70	II	730921201025	21AD025	KIRUPAKARAN.K
71	II	730921201026	21AD026	LINDA LANCE
72	II	730921201027	21AD027	MAJALA JINDO.J
73	II	730921201028	21AD028	MALLELA BHARATH
74	II	730921201029	21AD029	MARAM SIVABALAJI
75	II	730921201030	21AD030	MATHANKUMAR
76	II	730921201033	21AD033	MOHAMED AQEEL
77	II	730921201034	21AD034	MOUNIKA PRIYA.S
78	II	730921201037	21AD037	MUTHURAMYA.S
79	II	730921201038	21AD038	NAVEEN.R
80	II	730921201039	21AD039	NITHISH KUMAR S
81	II	730921201040	21AD040	PAMIDAKULA VENKATA SAI
82	II	730921201041	21AD041	PRAKASH.V
83	II	730921201042	21AD042	PRATHISON.A
84	II	730921201047	21AD047	RUBAN.B
85	II	730921201048	21AD048	SANJAY.V
86	II	730921201049	21AD049	SATHIASHRI.K
87	II	730921201050	21AD050	SATHISHKUMAR.T
88	II	730921201051	21AD051	SELVA KUMAR.E
89	II	730921201052	21AD052	SELVAKUMAR.J
90	II	730921201053	21AD053	SREEHARAN.P







# EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303

## SUMMARY REPORT

This is to inform that, Excel Engineering College, Department of Artificial Intelligence and Data Science Organized Guest Lecture on Machine Learning Techniques on 28.10.2022 at B1 Block.

The Session was very interesting. Students were very interactive in this session. Resource person created awareness on how to use Machine Learning and its application in day-to-day analysis. He explained the students to understand the nature of learning and to build learning capability models and applications.

Discussed topics such as

- Difference between AI vs ML vs DL.
- Traditional data and Machine Learning data together.
- How machine learns with experiences and previous pattern
- Stages of Machine learning.



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Guest Lecture on Machine Learning Techniques Date:28.10.2022.

Name:- *Abhijeet Anand*

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

\_\_\_\_\_

*Abhijeet Anand*  
Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Guest Lecture on Machine Learning Techniques Date:28.10.2022.

Name:- *Abhishek Das*

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

\_\_\_\_\_

*Abhishek Das*  
Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Guest Lecture on Machine Learning Techniques Date:28.10.2022.

Name:- *Harvison Ralph - I*

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>

Suggestions (If Any)

: *NIL*

*D. Jai*  
Student Sign



**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f & 12B)  
KOMARAPALAYAM - 637303

Department of AI&DS

Program Name: Guest Lecture on Machine Learning Techniques Date:28.10.2022.

Name:- *Ramakrishnan - K*

Course Content	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Technical Skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Interaction	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Practical sessions	: Excellent	<input type="checkbox"/>	Good	<input checked="" type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input type="checkbox"/>
Communication skill	: Excellent	<input checked="" type="checkbox"/>	Good	<input type="checkbox"/>	Satisfactory	<input type="checkbox"/>	Poor	<input checked="" type="checkbox"/>

Suggestions (If Any)

: *NIL*

*K. Ramakrishnan*  
Student Sign