



NEW HORIZON COLLEGE OF ENGINEERING

Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA

DEPARTMENT OF MCA

REPORT OF EXPERT TALK ON “SCOPE AND APPLICATIONS IN MACHINE LEARNING”

Date: 20th March 2024

Timing: 09:00 a.m. to 10:30 a.m.

Faculty Programme Co-ordinator: Prof. Jincy C Mathew, Sr. Assistant Professor, Department of MCA, New Horizon College of Engineering, Bengaluru.

Convenor: Dr. V. Asha, Professor & Head, Department of MCA, New Horizon College of Engineering, Bengaluru.

Participants: I Sem MCA Students

No. of participants: 60

Details of the Resource Persons:

Mr Akash, Senior Developer,
Prinston Smart Engineers, Bangalore.

Profile of the Expert:

Mr Akash, he is Senior Developer, working in Prinston Smart Engineers, Bangalore.



Department of Master of Computer Applications

Organizes

Expert talk on

SCOPE AND APPLICATIONS IN MACHINE LEARNING

 20 March 2024 | 11.30AM

 B308, Sardar Vallabhbhai Patel Block

Speaker

Mr. Akash

Senior Developer

Prinston Smart Engineers



Faculty Coordinator

Prof. Jincy C Mathew

Sr. Assistant Professor, Dept. of MCA

Convenor

Dr. V Asha

Prof and Head, Dept. of MCA

Objective:

The objective of the sessions was to give an insight on scope and applications in machine learning

Content:

- Image Recognition
- Speech Recognition
- Traffic prediction:
- Email Spam and Malware Filtering
- Virtual Personal Assistant

Summary of Content:

The session started with a brief introduction about general concept of Machine learning. It was an interactive session and students came up with various queries. Various algorithms and applications of machine learning were demonstrated.

The algorithms and applications were compared using various examples. The demo of an application was given at the end of the session with live examples using Jupyter Notebook. The scope of machine learning in the industry were discussed.

The session ended with a few discussions about the benefits of using it in various projects. Students were benefited by this session and had a great learning experience.

Snapshot of the session:





Outcome:

By the end of the session students learnt the basic concept of Machine Learning and usage of Jupyter notebook tool with the help of various algorithms.

FEEDBACK - SAMPLE

Name	Quality of the content	Clarity of the presentation	Effectiveness on examples depicted during training	Level of achievements in learning the topic	Do you want to participate in this kind of Expert Talk in future?
SHEBIN ABDUL MUNEEER	Good	Good	Good	Good	Yes
SHRIPURNA GOTHE	Excellent	Excellent	Excellent	Excellent	Yes
RANI KUMARI	Good	Good	Excellent	Good	Yes
RASHI JAIN	Good	Good	Good	Good	Yes
RAVITEJ S	Verygood	Good	Good	Satisfied	Yes
REVATHY K	Good	Good	Good	Good	Yes
ROHITH CHENRAYAN	Fantastic	Super	Nice	Best	Yes
SACHIN K S	Goof	Good	Good	Good	Yes
SAI SRINIVASULU REDDY C H	excellent	good	good	Good	Yes
SANJEEV SANGAPPA HANCHINAL	Informative	Excellent	Simple and clear	Very good	Yes
SANJITHA N S	good	very good	good	good	Yes
SARANA FATHIMA	Good	Good	Very good	Very good	Yes
SATYA PRIYAM	Good	Good	Good	Good	Yes
SHAAM KUMAR S	Very informative	Good	Good	Good	Yes
SHAIK KHASIM BASHA	Good	Good	Good	Good	Yes
SHAIK SADIK BASHA	Good	Very good	Very effective	Good	Yes
SHAJEETH A S	Good	Excellent	Good	Good	Yes
SHAMA M U	Good	Excellent	Good	Good	Yes
SHARON J PEREIRA	Good	Good	Awesome	Good	Yes
SHASHANK GOWDA	Good	Good	Very good	Good	Yes
SHASHWAT PRASAD	Very Nice	Clear	Good	Good	Yes

SHEBIN ABDUL MUNEER	Good	Good	Very Good	Good	Yes
SHRIPURNA GOTHE	Good	Good	Excellent	Moderate	Yes
SNEHA K A	Good	Average	Fine	Good	Yes
SNEHA N	Nice	Superb	Nice	Extreme	Yes
SOURAV KUMAR SHAW	Good	Good	Good	Basics	Yes
SOWMYA R	Great	Great	Excellent	Good	Yes
SRIVATHSAS	Good	Good	Good	Good	Yes
SUDEEP KUMAR AL	Excellent	Very Good	Nice	Extreme	Yes

Prof. Jincy C Mathew
Coordinator

Dr. V. Asha
Convenor

ATTENDANCE

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
ODD SEMESTER - 2023-24
SEMESTER I - SECTION C

Expert talk on Scope and Applications in Machine Learning On: 20.03.2024

Sl No	Student Name	USN	Signature
1	Rani Kumari	23MCA093	Rani Kumari
2	Rashi Jain	23MCA046	Rashi Jain
3	RAVI TEJ S	MCA	Ravi Teja
4	Rivathy R	23MCA077	Rivathy R
5	RENIITH C/ETRAYAN	MCA	Reniith C
6	RACHINA S	MCA	Rachina S
7	SAI SRINIVASULU REDDY C H	MCA	Sai Srinivasulu Reddy C H
8	Sasirev Sarojepa Haachand	MCA	Sasirev Sarojepa Haachand
9	Sanjitha N S	23MCA048	Sanjitha N S
10	SARANA FATHIMA	MCA	Sarana Fathima
11	Satya Priyam	23MCA019	Satya Priyam
12	Shankkumar S	23MCA015	Shankkumar S
13	Shankh Raju Babu	23MCA023	Shankh Raju Babu
14	Shankh Sankh Babu	23MCA022	Shankh Sankh Babu
15	Shajeeth A S	23MCA004	Shajeeth A S
16	SHARPA H U	MCA	Sharpa H U
17	Sharon J Pereira	23MCA010	Sharon J Pereira
18	Shashank Gowda D B	23MCA070	Shashank Gowda D B
19	Shashwat Prasad	23MCA042	Shashwat Prasad
20	Shebin Abdul Muneer	23MCA008	Shebin Abdul Muneer
21	Shripurna Gothe	23MCA050	Shripurna Gothe
22	Sneha K A	23MCA087	Sneha K A
23	Sneha V	23MCA038	Sneha V
24	Sourav Kumar Shaw	23MCA053	Sourav Kumar Shaw
25	Soumya R	23MCA093	Soumya R
26	Srivathsa S	MCA	Srivathsa S
27	SUDEEP KUMAR A L	MCA	Sudeep Kumar A L
28	Sudhansu Sahoo	23MCA056	Sudhansu Sahoo
29	Sudhansu S	23MCA058	Sudhansu S
30	SUMAN FERNANDES	MCA	Suman Fernandes
31	Sunil Chaitraberty	23MCA062	Sunil Chaitraberty
32	Supriya Kumari	23MCA028	Supriya Kumari
33	Sushanth S M	23MCA005	Sushanth S M
34	Suthar Bhomaram Mahatabram	23MCA086	Suthar Bhomaram Mahatabram
35	SWASTHIK	MCA	Swasthik
36	Swati Swarup Mishra	23MCA055	Swati Swarup Mishra
37	Tanusree Paul	23MCA001	Tanusree Paul
38	Tapan Dahal	23MCA072	Tapan Dahal
39	TEJASWINI VITTHALARADDI MUGANUR	MCA	Tejaswini Vitthalaraddi Muganur
40	THIRUJESUREE C S	MCA	Thirujesuree C S
41	TUSHAR T PATGAR	MCA	Tushar T Patgar
42	UPENDRA P SURAV	MCA	Upendra P Surav
43	Usaditya Mukesh Dineshbhai	23MCA012	Usaditya Mukesh Dineshbhai
44	Vadri Sai Gowtham	23MCA078	Vadri Sai Gowtham
45	VAISHNAVI NEELAKANTH ANKAD	MCA	Vaishnavi Neelakanth Ankad
46	Veeresh		Veeresh
47	Vema Venkata Naga Sai Phanindra Kumar	23MCA074	Vema Venkata Naga Sai Phanindra Kumar
48	VIDYA SANJEEV POCOMBI	MCA	Vidya Sanjeev Pocombi
49	VIJAYALAKSHMI R MADIRASI	MCA	Vijayalakshmi R Madirasi
50	VIRATKA M S	MCA	Viratka M S
51	VINCO KUMAR BHEEMAPPA TALAWAR	MCA	Vinco Kumar Bheemappa Talawar
52	VINUTADEVI	MCA	Vinutadevi
53	Vishal Pandey	23MCA021	Vishal Pandey
54	Vishal Raj	23MCA065	Vishal Raj
55	VASHAS H E	MCA	Vashas H E
56	VASHWANTH KUMAR H	MCA	Vashwanth Kumar H
57	VASHWANTH H B	MCA	Vashwanth H B
58	VATHIRUK D SHETTY	MCA	Vathiruk D Shetty
59	Vasini A P	23MCA083	Vasini A P
60	Vasvra V	23MCA014	Vasvra V
61	Veswanth T N	23MCA	Veswanth T N

New Horizon College of Engineering
DEPARTMENT OF MASTER OF COMPUTER APPLICATION
EVEN SEMESTER - 2022-23
SEMESTER II - SECTION B

Guest lecture - "Agile on Jira Cloud Platform - A perspective" - Dt : 22.07.2023

SL No.	USN	Student Name	Signature
1	1NH22MC062	MARY SHINE S	
2	1NH22MC063	MAYUR L KOLAMBKAR	
3	1NH22MC064	MEGHANA	-Ab-
4	1NH22MC065	MITHUNA P	
5	1NH22MC066	MOHAMMED MAZIL KATINGERI	
6	1NH22MC067	MOULI RAGHAVENDRA PRASHANTH C H	
7	1NH22MC068	MUHAMMAD SURAUATU	
8	1NH22MC069	NARENDRA GAUTHAM V	
9	1NH22MC070	NAVEEN PRAKASH G	
10	1NH22MC071	NIKHIL T	
11	1NH22MC072	NITHISH KUMAR K S	
12	1NH22MC073	OM SHREE	
13	1NH22MC074	OMKAR S KUMBHAR	
14	1NH22MC075	PAVAN KUMAR VJ	
15	1NH22MC076	PENAGANURI CHAITHANYA	
16	1NH22MC077	POOJA	
17	1NH22MC078	POOJA B KONDIKOPPA	
18	1NH22MC079	PRAKASH R	
19	1NH22MC080	PRAMODH KUMAR D	
20	1NH22MC081	PRASHANT KUMAR	
21	1NH22MC082	PRATHITH	
22	1NH22MC083	PRAVALLIKA S	
23	1NH22MC084	PREETHI URS	
24	1NH22MC085	PRITY MAJI	
25	1NH22MC086	PRIYANKA GHOSH	-Ab-
26	1NH22MC087	PRIYANKA P IMAGOUDANAVAR	
27	1NH22MC088	RAHUL RANA	-Ab-
28	1NH22MC089	RAVI TEJA T	
29	1NH22MC090	REHAN GUPTA	
30	1NH22MC091	RIMPA SAMANTA	
31	1NH22MC092	ROHIT	
32	1NH22MC093	S ROSHINI	
33	1NH22MC094	SABA WAKEEL	
34	1NH22MC095	SACHIN M MANDAVE	
35	1NH22MC096	SAHIL BARWAL	-Ab
36	1NH22MC097	SANDHYA S V	
37	1NH22MC098	SANGEETHA SANGANAGOUDA DAMBALA	
38	1NH22MC099	SENGCHENG SANGMA	
39	1NH22MC100	SHAH YASH JAGESH	-Ab-
40	1NH22MC101	SHELSIA F	
41	1NH22MC102	SHOBHITHA N	
42	1NH22MC103	SHOUVIK GHOSH	
43	1NH22MC104	SHREYA N	
44	1NH22MC105	SHRUTI	
45	1NH22MC106	SHRUTI MARUTI NAYAK	
46	1NH22MC107	SHUBHAM KUMAR	
47	1NH22MC108	SIVAGURU K	
48	1NH22MC109	SUHAS R A	
49	1NH22MC110	SUMAN SENAPATI	
50	1NH22MC111	SUNITA MONDAL	
51	1NH22MC112	TAABISH S A	
52	1NH22MC113	TELLAMEKALA THIRUMALA RAO	
53	1NH22MC114	THATHIREDDY GNANA PRASOONA	
54	1NH22MC115	THRE SANDHYA RANI	
55	1NH22MC116	TUSHAR M AMASI	
56	1NH22MC117	UDAY KIRAN M	
57	1NH22MC118	UJWAL K	
58	1NH22MC119	VARUN S	
59	1NH22MC120	VENNAPUSA VENKATA SREENIVASA REDDY	
60	1NH22MC121	VIAJ R GHORPADE	
61	1NH22MC122	VINAY S P	
62	1NH22MC123	VINYAS S SHETTY	