



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 MASTER OF COMPUTER APPLICATIONS

EXPERT TALK ON ETHICS IN DATA USAGE

Report on: Expert Talk on Ethics in Data Usage

Date: 3rd August 2024

Timing: 10:00 pm to 11:00 am

Mode: Offline

Venue: Room No B308

Faculty Programme

Co-Ordinator:

Dr M T Vasumathi
Associate Professor

Convenor:

Dr. V. Asha
Professor and Head of Department of MCA

Resource Person:

Ms. Sandhya D
AXA GLOBAL BUSINESS SERVICES
Analyst - SaaS application services

Participants: MCA Students II Semester

No. of participants: 70

Poster:



Department of Master of Computer Applications

Organizes

Expert Talk on

ETHICS IN DATA USAGE



Resource Person

Ms. D Sandhya

Axa Global Business Services

Analyst - SaaS application services



3rd August 2024



B308



10:00 AM



MCA 2nd Sem 'C' Sec

Faculty Coordinator

Dr. M T V Asumathi

Associate Professor, MCA

Convenor

Dr. V Asha

Professor & Head, MCA



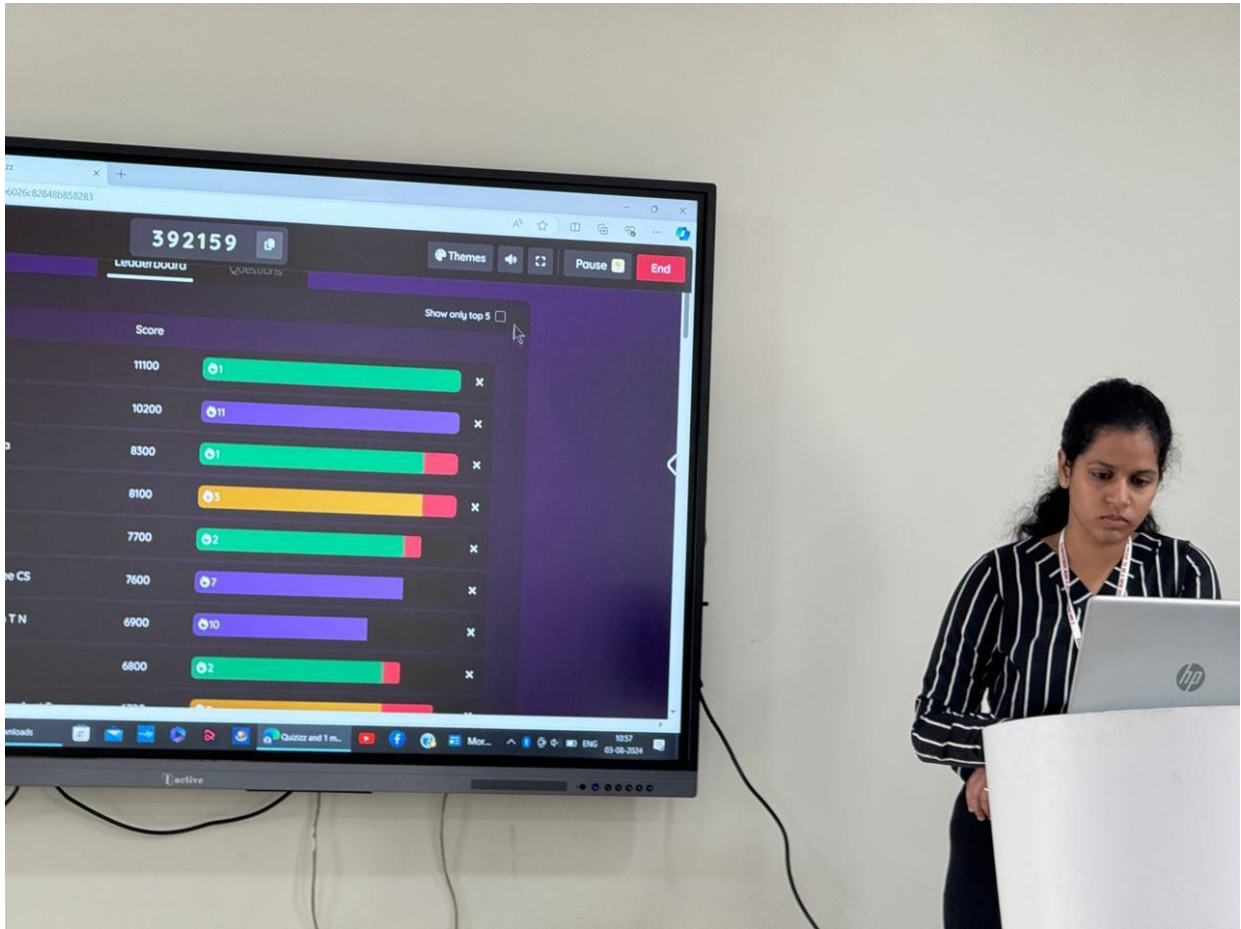
Objective:

The expert talk on ethics in data usage provided participants the fundamental ethical principles that govern data use, highlighting best practices for responsibly collecting, storing, and sharing data. It provided an overview of relevant laws, regulations, and compliance requirements to ensure participants are aware of their legal obligations. The discussion addressed common ethical dilemmas and data usage challenges, offering resolution strategies. Additionally, the talk fostered a culture of ethical decision-making, emphasizing the importance of considering ethical implications in all aspects of data use and analysis.

Content:

- Introduction to Ethical Data Usage
- Fundamental Ethical Principles
- Best Practices for Data Handling
- Legal and Regulatory Frameworks
- Addressing Ethical Dilemmas and Decision-Making
- Interaction with Students

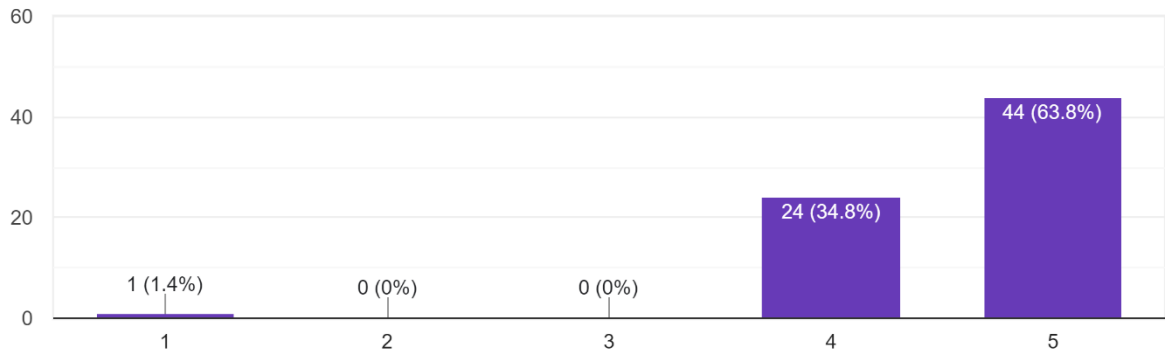
Photographs from the Session



Feedback from Students

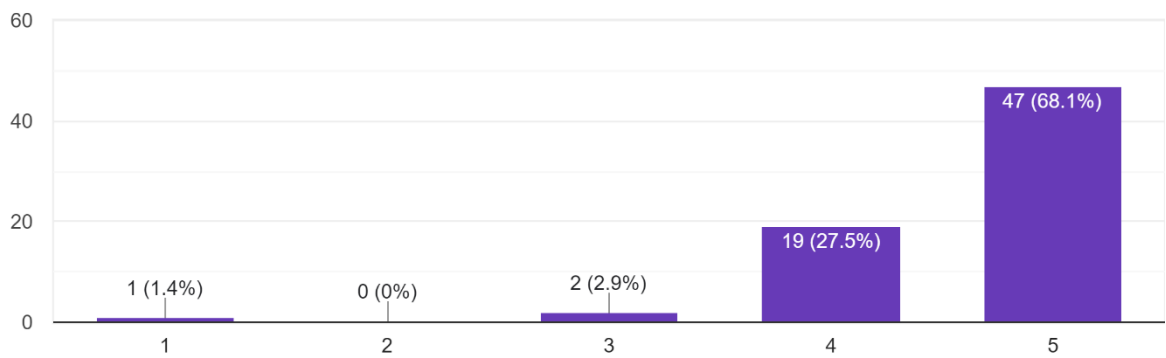
Quality of the content

69 responses



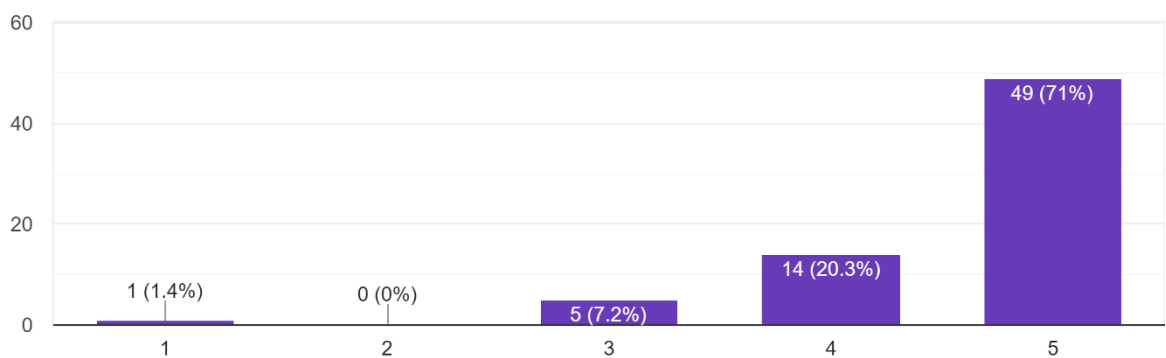
Clarity of the presentation.

69 responses



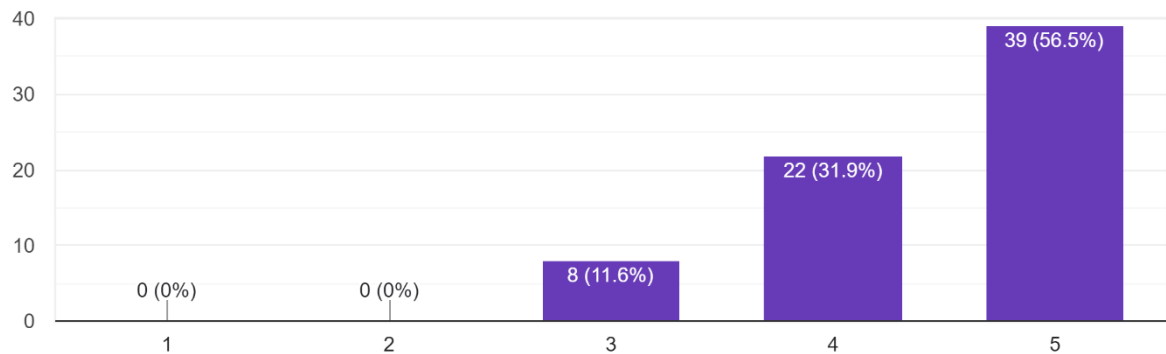
Effectiveness of the examples depicted during the session.

69 responses



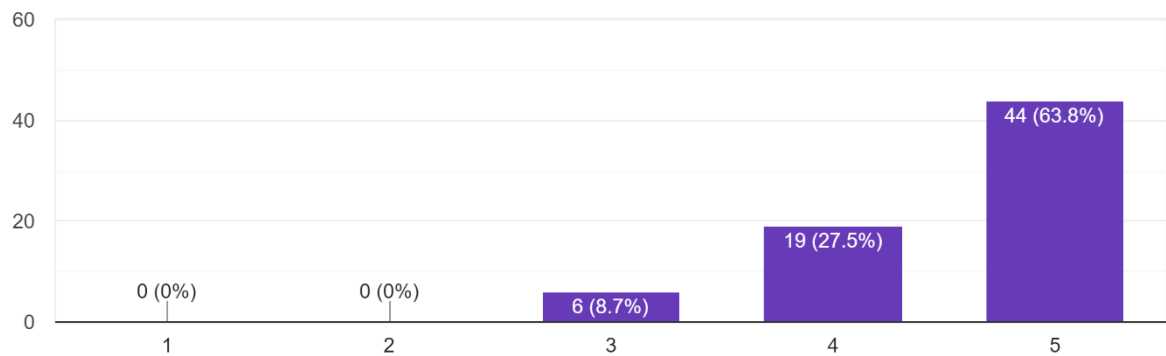
Level of achievements of topics

69 responses



Rate the relevance of the topic to future study and work.

69 responses



Outcome:

By the end of the expert talk, participants clearly understood the fundamental ethical principles in data usage. They were knowledgeable about best practices for responsible data collection, storage, and sharing. They were aware of the relevant laws, regulations, and compliance requirements related to data use and were equipped to address common ethical dilemmas and challenges that might arise. Additionally, participants fostered a culture of ethical decision-making, emphasizing the importance of considering ethical implications in all aspects of data usage.

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
EVEN SEMESTER - 2023-24

Expert Talk on Ethical Data Usage

Participants List

Time: 10 to 11 am

Date: 03.08.2024

S#	Student Name	USN	Signature	Name	num	S#
01	Krutika V	INH23MC076				
02	K. Vinisha	INH23MC067				
03	Prityanka Kumari	INH23MC114				
04	Fallavi S	INH23MC101				
05	Nishi Singh	INH23MC100				
06	M. Sivani	INH23MC095				
07	Pranika H	INH23MC038				
08	C. Lavanya	INH23MC029				
09	Soche N	INH23MC144				
10	K. Revathy	INH23MC125				
11	Hanahitha D.G	INH23MC059				
12	Vijayalakshmi R. Madu	INH23MC170				
13	Hanahitha V. Patel	INH23MC060				
14	Angel christina	INH23MC015				
15	Shama M.V	INH23MC137				
16	Varshana N. Anand	INH23MC166				
17	Vidya poogari	INH23MC169				
18	Tajashree M. Ganesh	INH23MC160				
19	Sreemya R	INH23MC146				
20	Bhavya M	INH23MC036				
21	N KRUTHIKA	INH23MC097				
22	Amratha Devadega	INH23MC012				
23	Ahanu Shree C.S.	INH23MC161				
24	Preethika K.S	INH23MC113				
25	Bhanurekha N	INH23MC039				
26	Vinudadevi	INH23MC177				
27	Saba KA	INH23MC142				
28	Vazhi	INH23MC180				
29	Sanjitha N.S	INH23MC130				
30	Charitha D.G	INH23MC047				
31	Akash Sharma	INH23MC001				
32	Susiranth S.M	INH23MC154				
33	Yathvik Shetty	INH23MC179				
65	M Sai kumar	INH23MC083				
66	Narasimharaju H.R	INH23MC098				
67	Vishal poogari	INH23MC106				
68	Prathviraj	INH23MC112				
69	Rahul Shaktinath Shankargoud	INH23MC117				
71	Akashay Anandharaj	INH23MC009				
72	Balshree	INH23MC020				
73	Amrita Neha Patra	INH23MC103				
74	Swati Suresh	INH23MC157				

70	Basavaraj	INH23MC031	Basavaraj
34	RAVI TEJ.S	INH23MC024	Ravi
35	Yashwardh M	INH23MC179	Yash
36	Sai S Reddy	INH23MC128	Sai
37	Yashas ME	INH23MC176	Yashas
38	Amit Yadav	INH23MC011	Amit Yadav
39	V. Maheswar Reddy	INH23MC076	V. Maheswar
40	Siva narayan Reddy	INH23MC069	Siva
41	Aditya M	INH23MC004	Aditya
42	Sachin K I	INH23MC127	Sachin
43	Arjun P.P	INH23MC024	Arjun
45	Chandor Rao .N	INH23MC062	Chandor
45	Rahul	INH23MC115	Rahul
46	Amrita .S. Kulkarni	INH23MC022	Amrita
47	Ravi Kumar	INH23MC122	Ravi
48	Pranav Dey	INH23MC108	Pranav
49	Sasana Fatima	INH23MC131	Sasana
50	Pranjal utkarsh	INH23MC109	Pranjal
51	Shashank Goudar B	INH23MC139	Shashank
52	Arpita K	INH23MC023	Arpita
53	H. JAYANTH	INH23MC058	H. Jayanth
54	Bhadrath Gouda .A	INH23MC032	Bhadrath
55	Srivathsa .S	INH23MC144	Srivathsa
56	Suman Fernandes	INH23MC151	Suman Fernandes
57	Dikshit Nikh	INH23MC047	Dikshit
58	Pratamesh M. Patil	INH23MC110	Pratamesh
59	Garv	INH23MC052	Garv
60	Sumit Chakraborty	INH23MC152	Sumit
61	Aniket Kumar	INH23MC016	Aniket
62	Abhishek Rai	INH23MC002	Abhishek
63	Bhavit Vatsal	INH23MC035	Bhavit
64	Abhas Aditya Sinha	INH23MC002	Abhas
65	M V Vishal	INH23MC084	M V Vishal
66	Akash R	INH23MC003	Akash
67	Ashish M Kumar	INH23MC027	Ashish
68	Iyirish .R	INH23MC055	Iyirish
69	Durgamasad R	INH23MC056	Durgamasad
Faculty In-charge			
60	D. Sneekanth	INH23MC046	D. Sneekanth
61	Gundappa Jeevith	INH23MC057	Gundappa
62	E. Gopi Krishna	INH23MC078	E. Gopi Krishna
63	B. Kalyan Kumar	INH23MC037	B. Kalyan Kumar
64	K. B. V. N. Nishin	INH23MC074	K. B. V. N. Nishin