

Core Positions 2024-2025

Faculty Incharge (Mentor)

Dr. Kriti Srivastava
Dr. Shruti Mathur

Chairperson

Aditya Malani

Vice Chairperson

Fiona Haria

Project Lead

Isha Solanki
Vipul Mhatre
Aanshvi Shah

Data Engineering Lead

Ayushi Singh
Vanshika Shah
Bhoomika Agarwal
Harshvardhan Pandey

Data Analytics & Machine Learning Lead

Vaishnavi Shreedhar
Ananya Godse
Aryan Chintakindi
Karthik Nambiar

Web Development Lead

Vedant Naik
Taher Afsar
Kartikeya Pandey
Krish Thacker

Design & Social Media Head

Meet Vaidya
Charmi Panchal
Vidhi Parmar

Operations & Marketing Head

Delanie Rodriguez
Parth Patel
Arya Mangaonkar

Social Representative (DJS-NSS)

Vedansh Muni
Archie Patel

Coordinator (DJS Trinity)

Harshil Solanki
Farhan Mohammed



Orientation Seminar



Expert: Core members of DJS Compute and DJS S4DS

Association of the expert: DJS Compute and DJS S4DS

Date/s of the event: 14 July, 2024

Participants: 100

Objectives of the activity:

- Provide a comprehensive overview of the working, activities, and structures of DJS S4DS and DJS Compute.
- Explain the interview process for joining the committees and offer preparation tips.
- Conduct a Q&A session to address attendees' questions and concerns.

Contents:

On July 14, 2024, the core members of DJS S4DS and DJS Compute hosted an informative orientation seminar to introduce their committees to second year students. DJS S4DS, the data science student chapter, focuses on fostering a strong foundation in data science through workshops, research, and projects. DJS Compute runs a mentor-mentee program covering domains like web development, data engineering, data analysis and machine learning. The core members elaborated on the workings, activities, and structures of both committees, detailing the roles and responsibilities within each department.

During the seminar, attendees learned about the various activities and initiatives undertaken by DJS S4DS and DJS Compute, including workshops, hackathons, guest lectures, and collaborative projects. Success stories of past members were shared to inspire new participants. The core members provided insights into the interview process for joining the committees, offering tips and best practices to help prospective members prepare effectively.

The event concluded with a Q&A session, where attendees had the opportunity to ask questions and clarify their doubts. The core members addressed queries related to the committee functions, membership benefits, and balancing committee work with academic responsibilities. Overall, the seminar was successful in conveying the value and opportunities



provided by DJS S4DS and DJS Compute, leaving attendees enthusiastic about participating in future activities and initiatives.

Outcomes:

- Attendees left with a thorough understanding of the committees' functions and the opportunities available.
- Prospective members felt more equipped to navigate the interview process, thanks to the tips and best practices shared.
- The interactive Q&A session fostered a sense of community, encouraging participants to actively engage with and join the committees.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
✓					✓		✓	✓	✓	✓	

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
	✓	✓	



Core members explaining role of each department

QnA session to address prospective member's doubts

Attendance

NAME	YEAR
Aaditya Malani	TE
Aakarshit Saxena	SE
Aaron Sequeira	TE



Aarushi Tahilramani	SE
Aaryan	SE
Aayush Shetty	SE
Abhijeet	SE
Abhijeet Sappar	SE
Aditya Gupta	SE
Aditya Kathe	SE
Ajinkya Vengurlekar	SE
Ananya Godse	TE
Ankit Datta	SE
Anvi Phadke	SE
Archi Patel	TE
Arham Bafna	TE
Arnii Srivastava	SE
Arya Mangaonkar	TE
Aryan Chintakindi	TE
Aryan Rajpurkar	TE
Ayushi Singh	TE
Bandhan Sawant	TE
Bhargavi Naik	SE
Bhoomika Agarwal	TE
Chandan Sanjay Singh	SE
Charmi Panchal	TE



Daksh Goyal	SE
Deep Rathod	SE
Delanie Rodrigues	TE
Dhruv Ojha	TE
Diti Solanki	SE
Ebrahim Gamdiwala	SE
Fiona Haria	TE
Harsh Shah	SE
harshil bhanushali	SE
Harshil Solanki	TE
Harshvardan Pandey	TE
Heet Choudhari	TE
Hiren Waghela	SE
Hitanshu Shah	TE
Isha Solanki	TE
Jay Mehta	TE
Jay Topiwala	TE
Jenil Shah	TE
Kalash Jain	SE
Kanupriya Sharma	SE
Kartik Nambiar	TE
Kartikeya Pandey	TE
Khushi Parekh	SE



Krish Seta	SE
Krish Thakkar	TE
Krish Shah	TE
Krishna Sharma	TE
Krishnakantsingh	SE
Meet Kothari	TE
Meet Vaidya	TE
Mohammad Farhan	TE
Mustansir Hariyanawala	SE
Netra Sangani	SE
Nishtha	TE
Nitish Singh	SE
Omkar Pramod Bandikatte	SE
Paanv Jogi	SE
Parth Patel	TE
Pranay	SE
Pratham Manish Kitawat	SE
Pratiksha Mehta	TE
Prisha Gupta	SE
Priyansh Patel	TE
Reeva Jain	SE
Rishabh Sharma	SE
Riya Chavan	TE



Rugved Kulkarni	SE
Shakthi R	SE
Shamit Zaveri	SE
Shantanu Bhor	SE
Sharvari Gupte	SE
Shreya Singh	TE
Shriya Kela	TE
Sparsh Jain	TE
Swar Jagdale	TE
Taher Afsar	TE
Tanisha Chavan	TE
Taran Singh	SE
Tarun Rajeev Rajauria	SE
ujjwal warade	SE
Vaishnavi Shridhar	TE
Vanshik Waghela	TE
Vanshika Shah	TE
Varun	SE
Vedansh Muni	TE
Vedant Gadge	SE
Vedant Naik	TE
Vidhi Parmar	TE
Vini Surani	SE



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Autonomous College Affiliated to the University of Mumbai)

NAAC Accredited with "A" Grade (CGPA : 3.18)



Vipul Mhatre	TE
Vivek Chauhan	SE
Vyom Mangtani	SE
Yash Patel	SE

Faculty co-ordinator
(Prof. Shruti Mathur)

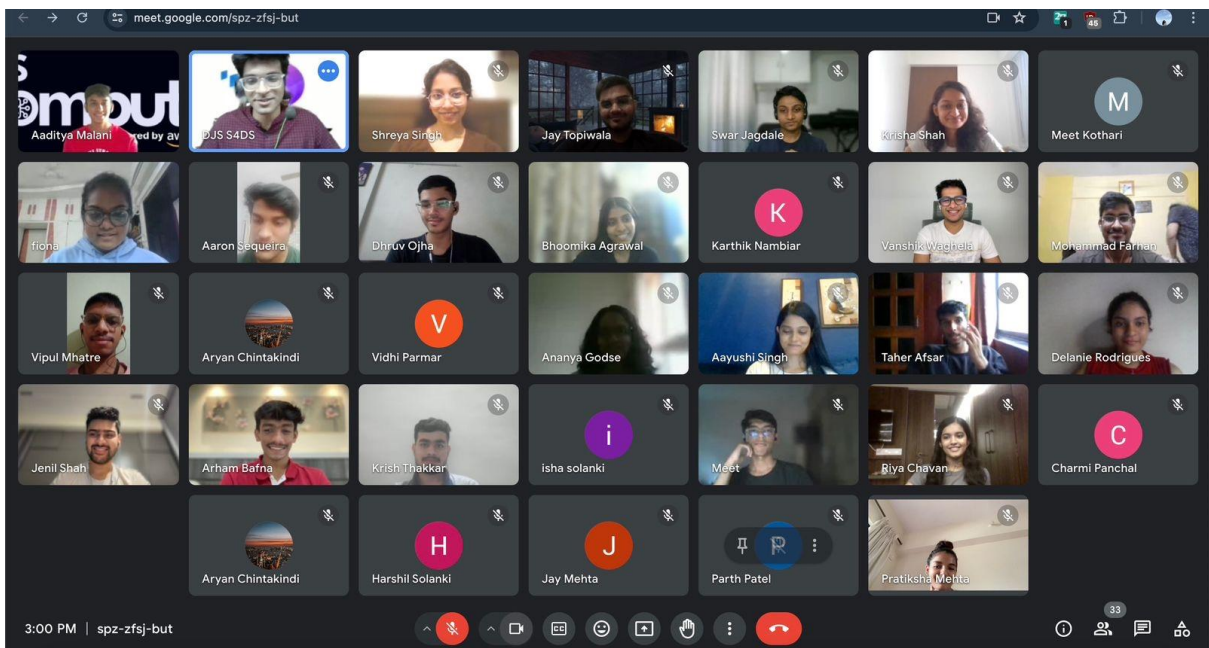
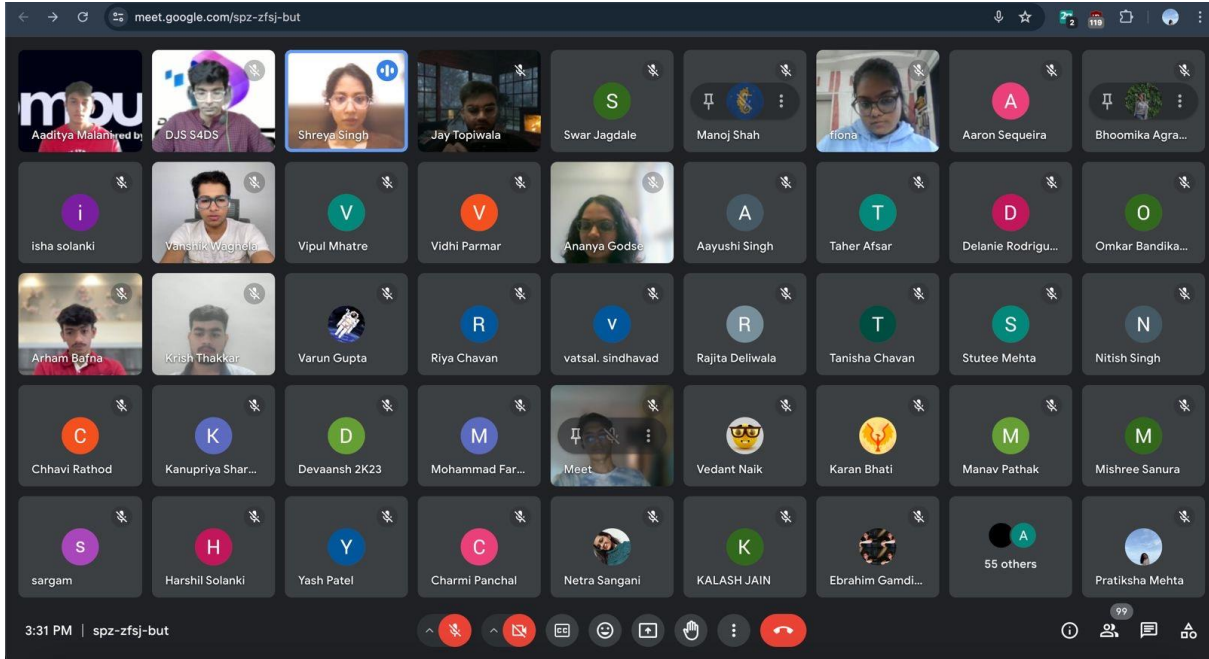
Head of the Department
(Dr. Kriti Srivastava)

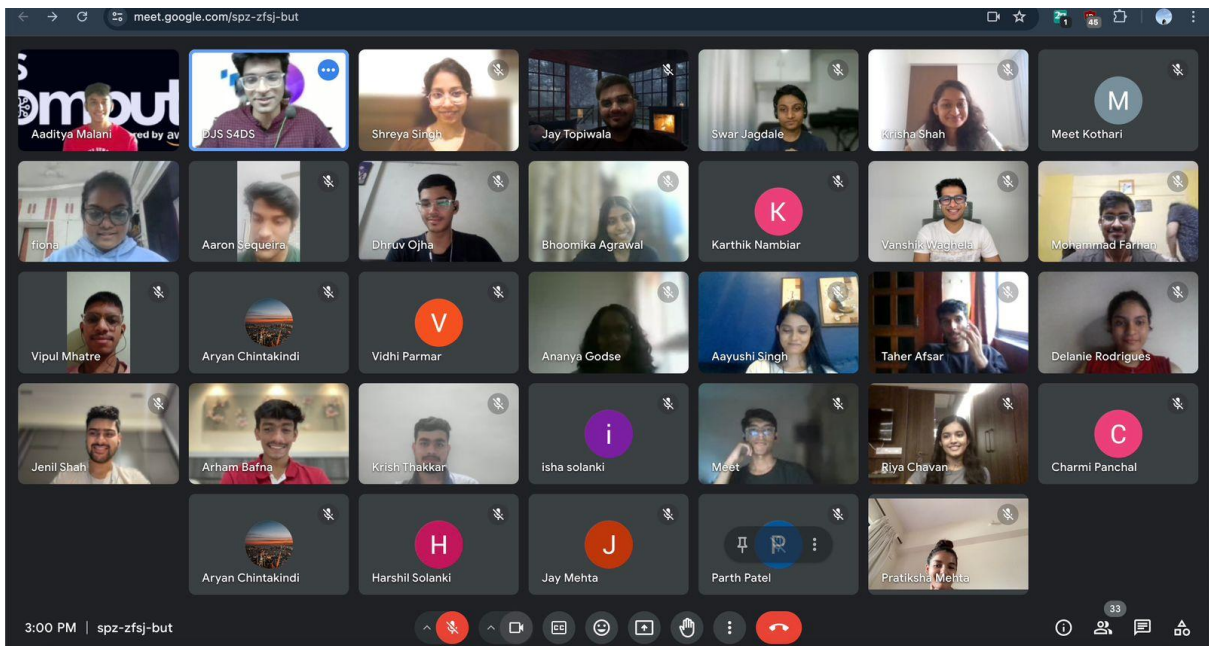
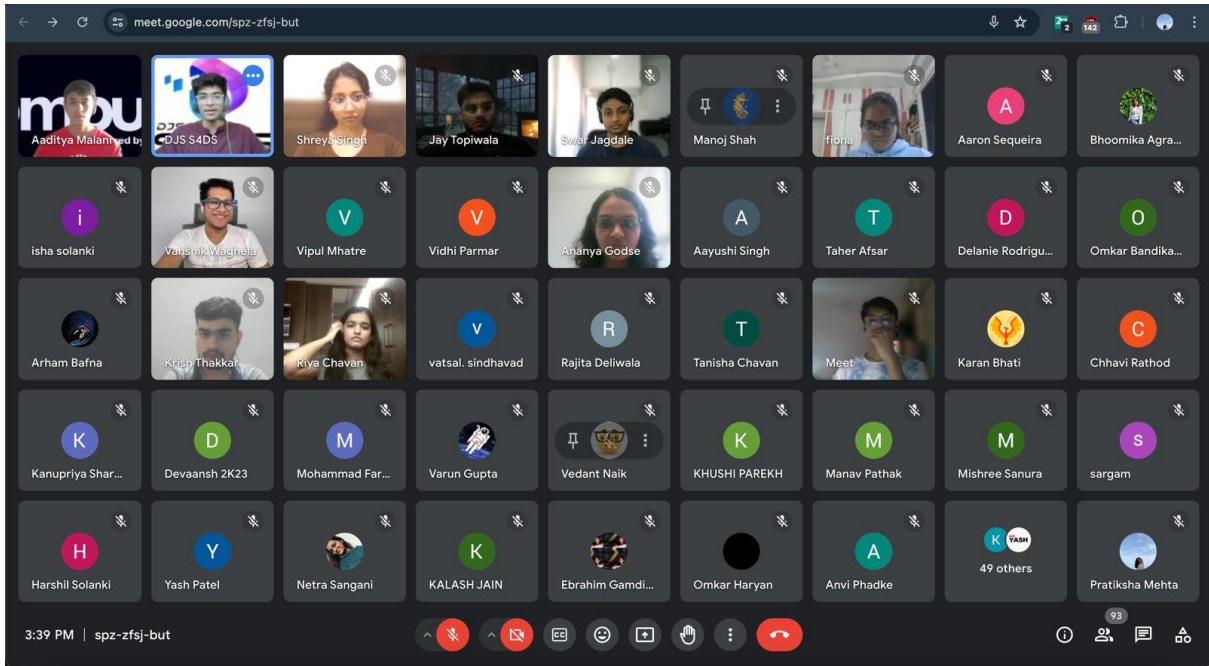


DJS-S4DS x DJS Compute Orientation Webinar

Date of the Event: 14 July, 2024

Venue: Google Meet (online)





Faculty Coordinator
 (Prof. Shruti Mathur)

Head of the Department
 (Dr. Kriti Srivastava)



DJS Compute ML Bootcamp

Date of the Event: 2nd August 2024, 3rd August, 2024

Venue: 5th floor DJSCE

Description :

On August 1, 2024, the core members of DJS Compute hosted an intensive ML Bootcamp to introduce second-year students to the field of machine learning. DJS Compute is known for its mentor-mentee program covering various domains, including web development, data engineering, data analysis, and machine learning. The bootcamp aimed to provide attendees with a solid foundation in machine learning, focusing on both theoretical concepts and practical applications.

During the bootcamp, attendees were taught the basics of machine learning, including:

- Exploratory Data Analysis (EDA): Understanding and analyzing data to uncover patterns, anomalies, and relationships.
- Model Building: Learning about different types of machine learning models and how to build them.
- Feature Extraction: Identifying and extracting relevant features from data to improve model performance.
- End-to-End Model Development: Building and deploying complete machine learning models.
- Deployment with Streamlit: Using Streamlit to create interactive applications for deploying machine learning models.

The core members elaborated on each topic through detailed presentations and hands-on exercises. Attendees had the opportunity to work on real datasets, applying the concepts learned to build their own models. The sessions were designed to be interactive, encouraging participants to ask questions and engage in discussions.

Success stories of past members were shared to inspire new participants, showcasing the real-world impact and career opportunities that can arise from mastering machine learning skills. The core members provided insights into the interview process for joining the DJS Compute committee, offering tips and best practices to help prospective members prepare effectively.

The bootcamp concluded with a Q&A session, where attendees had the opportunity to ask questions and clarify their doubts. The core members addressed queries related to machine learning concepts, practical applications, and the benefits of joining the DJS Compute committee. Overall, the bootcamp was successful in conveying the value and opportunities provided by learning machine learning, leaving attendees enthusiastic about participating in future activities and initiatives.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
✓	✓	✓	✓	✓	✓					✓	

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
✓	✓		



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

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Faculty Coordinator
(Prof. Shruti Mathur)

Head of the Department
(Dr. Kriti Srivastava)



Shri Vile Parle Kelavani Mandai's

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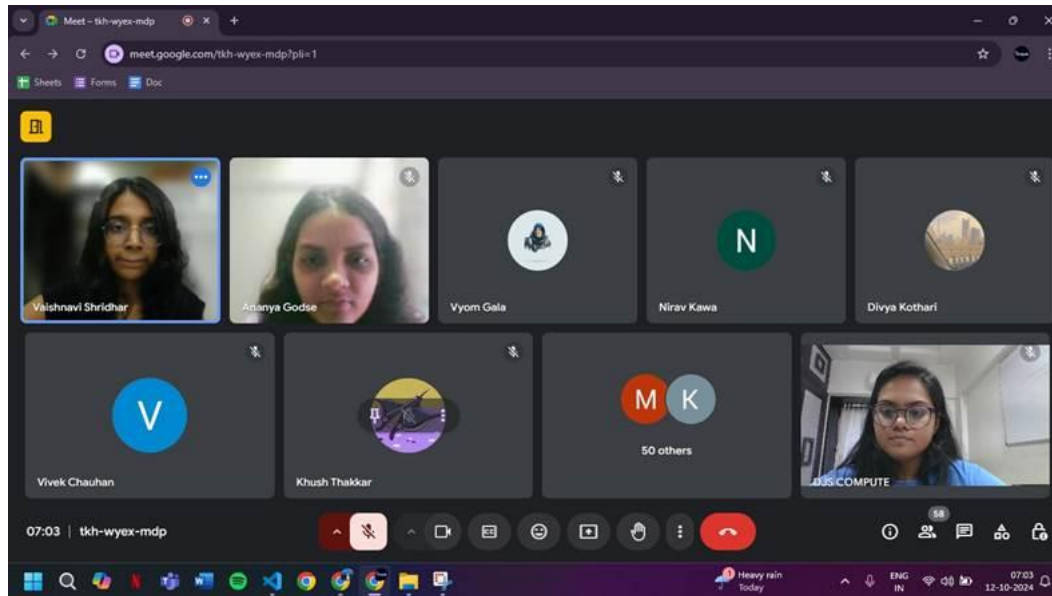
NAAC Accredited with "A" Grade (CGPA : 3.18)



Department of Computer Science & Engineering (Data Science)



Flask Development Session



Expert(s): Vaishnavi Shridhar, Aryan Chintakindi, Ananya Godse, Karthik Nambiar – DA-ML mentors, DJS Compute

Date of Event: 12 October 2024

Platform: Google Meet

Objectives of the Activity:

- To provide a hands-on introduction to the Flask web framework, specifically focusing on web development in Python.
- To offer guidance on integrating Flask with machine learning models, enabling participants to deploy their models seamlessly on a web interface.
- To introduce real-world applications of Flask in various industries, showcasing its versatility in handling lightweight web applications

Content:

On October 12th, 2024, DJS Compute organized an engaging and highly informative Flask Development Session, focusing on the integration of Flask, a popular Python web framework, with machine learning models. The session was conducted by the DA-ML heads of DJS Compute, including Vaishnavi Shridhar, Aryan Chintakindi, Ananya Godse, and Karthik Nambiar. The primary aim was to introduce participants to the ease of using Flask for web development while demonstrating how machine learning models can be seamlessly deployed within a web application.

The session kicked off with a comprehensive introduction to Flask, explaining its significance as a lightweight and flexible framework ideal for building quick, scalable web applications. The mentors began by covering the fundamentals, such as setting up a Flask project from scratch, managing routes, and understanding the template-rendering mechanism. Flask's minimalistic approach, combined with its ability to scale, was highlighted as a core reason for its widespread use in both academic and professional environments.

One of the most awaited segments of the session was the step-by-step demonstration of how to integrate machine learning models with Flask. The mentors walked the participants through the process of loading a trained ML model into a Flask application and setting up routes that would allow users to interact with the model through a web interface. This feature of Flask was especially appealing to the audience, as it bridges the gap between machine learning and web development, allowing models to be deployed quickly without complex infrastructure.

The session also delved into the real-world applications of Flask. The mentors shared examples of how Flask is used in industries such as data science, fintech, and artificial intelligence for building API endpoints, dashboards, and interactive web applications. These examples provided the participants with a clearer understanding of how Flask fits into the larger tech ecosystem, particularly in the deployment of



Department of Computer Science & Engineering (Data Science)

machine learning services.

Throughout the session, participants were encouraged to follow along on their own devices, as the mentors showcased how to set up HTML templates, forms, and create functional web pages. The live coding demonstrations made the session highly interactive and allowed attendees to see Flask in action. This hands-on approach helped solidify the key concepts for the participants and ensured they could replicate the process on their own after the session.

A lively Q&A session followed the demonstration, where participants asked questions ranging from best practices for deploying ML models in Flask to troubleshooting common issues. The mentors patiently answered these queries, providing personalized advice to attendees based on their individual projects and skill levels.

Outcomes:

- Participants gained a comprehensive understanding of the Flask framework and its applications.
- Students were equipped with practical skills to integrate machine learning models into web applications.
- Attendees left with a better understanding of how Flask is used in various industries, giving them the confidence to implement these skills in their projects.
- The interactive session allowed participants to clarify their doubts in real-time, enhancing their learning experience.

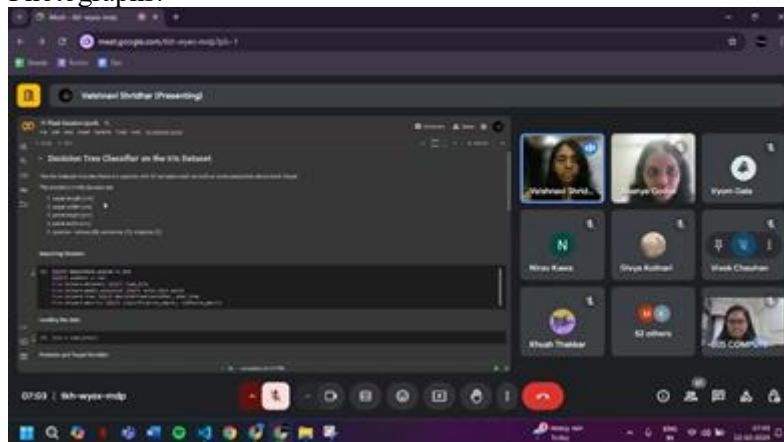
Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
✓	✓	✓	✓	✓	✓					✓	

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
✓	✓		✓

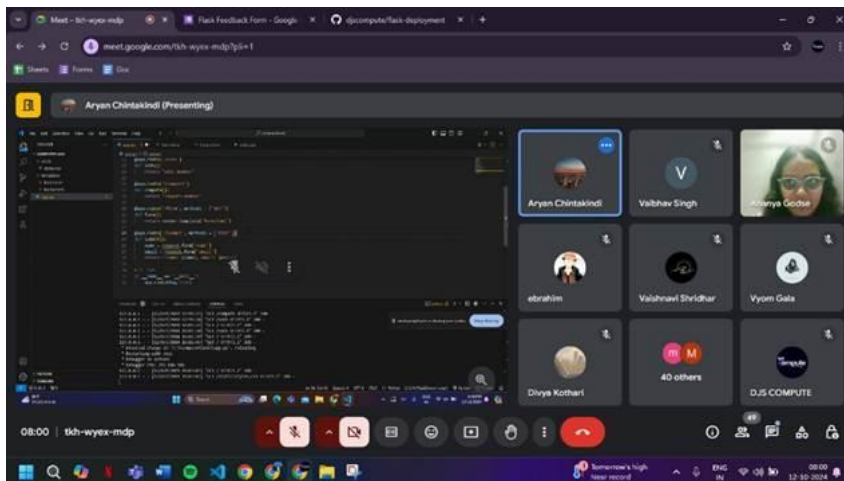
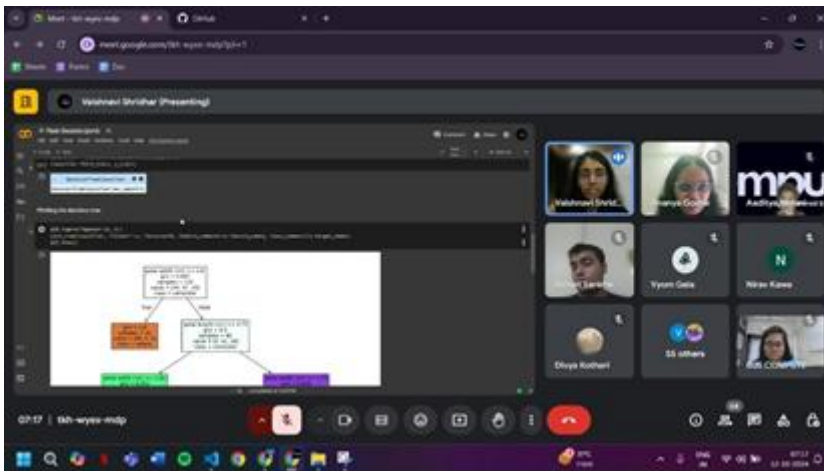
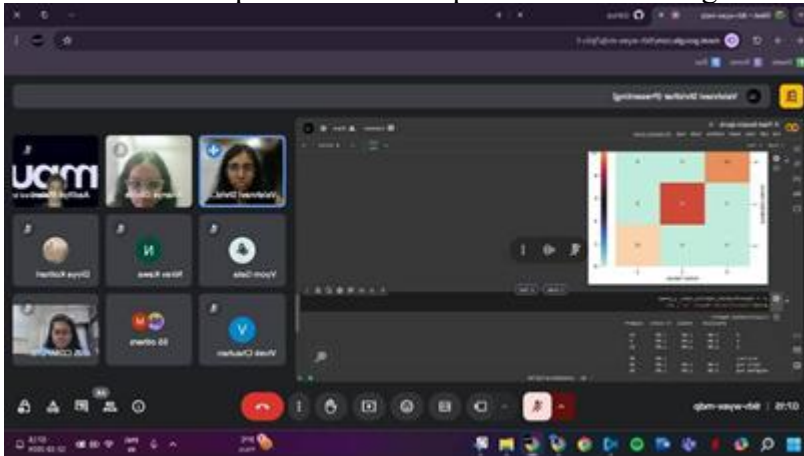
Photographs:



Vaishnavi Shridhar showcasing a Decision Tree classifier and model visualization.



Department of Computer Science & Engineering (Data Science)



Faculty Coordinator
(Prof. Shruti Mathur)

Head of the Department
(Dr. Kriti Srivastava)



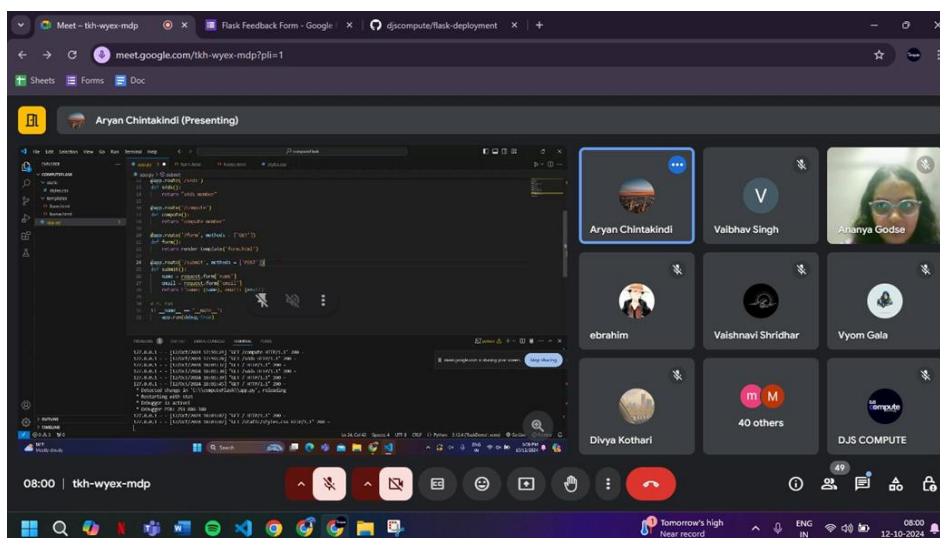
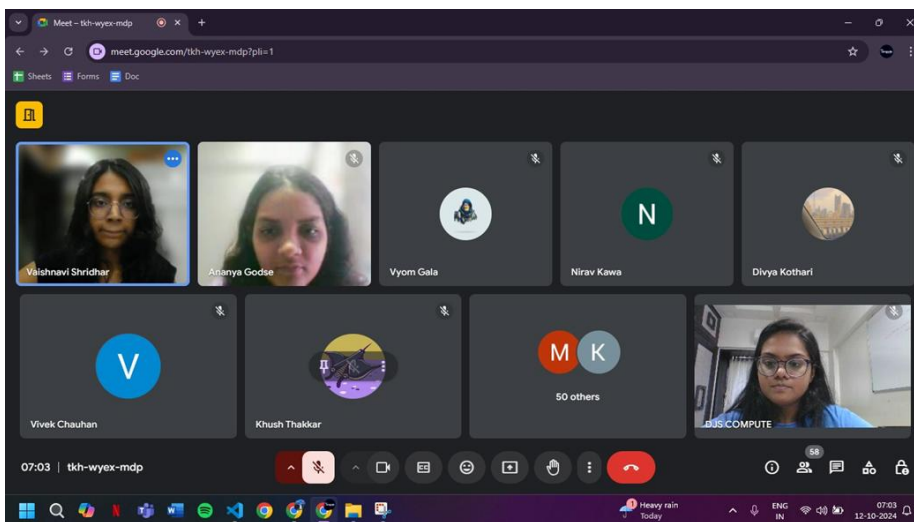
Flask Development Session

Date of the Event: October 12th, 2024

Venue: Google Meet (online)

An online session, hosted by DJS- Compute, on Flask, led by DA-ML mentors Vaishnavi Shridhar, Aryan Chintakindi, Ananya Godse, and Karthik Nambiar. The session introduced attendees to Flask's core functionality, including web routing, templates, and form handling.

Participants also learned how to integrate machine learning models into Flask applications, with live coding demonstrations enhancing understanding. The event concluded with a Q&A, offering insights into Flask's practical uses in industry.





The screenshot shows a Google Meet window with a presentation slide. The slide displays a decision tree for Iris dataset classification. The root node is 'petal width (cm) <= 0.8'. The 'True' branch leads to a node 'gini = 0.0', 'samples = 4', 'value = [40, 2, 0]', and 'class = versicolor'. The 'False' branch leads to a node 'petal length (cm) <= 4.75', 'gini = 0.0', 'samples = 120', 'value = [0, 41, 39]', and 'class = versicolor'. This node further branches into 'petal width (cm) <= 1.45', 'gini = 0.053', and 'petal width (cm) >= 1.45', 'gini = 0.053'. The meeting interface shows participants: Vaishnavi Shridhar, Ananya Godse, Aaditya Malani, Advait Sankhe, Vyom Gala, Nirav Kawa, Divya Kothari, and 55 others. The time is 07:17 on 12-10-2024.

The screenshot shows a Google Meet window with a presentation slide. The slide displays a confusion matrix and a classification report for Iris dataset classification. The confusion matrix shows predicted vs actual values for classes 0, 1, and 2. The classification report shows precision, recall, f1-score, and support for each class, as well as accuracy, macro avg, and weighted avg. The meeting interface shows participants: Vaishnavi Shridhar, Ananya Godse, Aaditya Malani, Vyom Gala, Nirav Kawa, Divya Kothari, Vivek Chauhan, and 55 others. The time is 07:15 on 12-10-2024.

	0	1	2
0	10	0	0
1	0	9	0
2	0	0	11

	precision	recall	f1-score	support
0	1.00	1.00	1.00	10
1	1.00	1.00	1.00	9
2	1.00	1.00	1.00	11
accuracy	1.00	1.00	1.00	30
macro avg	1.00	1.00	1.00	30
weighted avg	1.00	1.00	1.00	30

Faculty Coordinator
(Prof. Shruti Mathur)

Head of the Department
(Dr. Kriti Srivastava)



DJS COMPUTE X THE BARABARI COLLECTIVE

Date of the Event: October 9th, 2024

Venue: Google Meet (online)

Participants: Interested students from DJS-Compute, DJS-S4DS, and Barabari Founders

Objectives of the activity:

- To introduce Barabari's mission, values, and operational model to new volunteers.
- To provide an overview of the diverse volunteering opportunities and projects under Barabari.
- To explain pathways for converting volunteering experience into a paid internship.
- To clarify next steps for interested students to begin contributing.
- To address participant queries for a clear onboarding process.

Contents:

An online orientation session was conducted for students interested in volunteering with Barabari, a youth-led initiative fostering community-driven problem-solving and local innovation. The session began with an overview of Barabari's mission, focusing on equitable community engagement, grassroots solutions, and scalable impact through micro-projects.

Following this, a detailed volunteering overview was presented, highlighting different ongoing and upcoming projects under Barabari, including:

- Community Mapping and Data Collection
- Ed-Tech Content Development
- Rural Digital Literacy Training
- Climate Awareness Micro-Projects
- Skill-Building Workshops for Local Youth

Participants were guided on how they can align their interests and skills with these projects and contribute effectively.

The session also covered the pathway for paid internship conversion, explaining how active and consistent volunteers may be evaluated for stipend-based internships, considering the quality, consistency, and impact of their contributions within Barabari projects.

A clear "Next Steps" roadmap was provided for interested students, including joining the Slack workspace, selecting projects of interest, and setting up an initial call with project leads.

The session concluded with a Q&A segment, addressing participant queries on timelines, skill requirements, workload expectations, and certification processes.

Outcomes:

- Participants gained clarity on Barabari's structure and vision, fostering motivation for grassroots volunteering.
- Students discovered diverse avenues for community-oriented technical and non-technical contributions.



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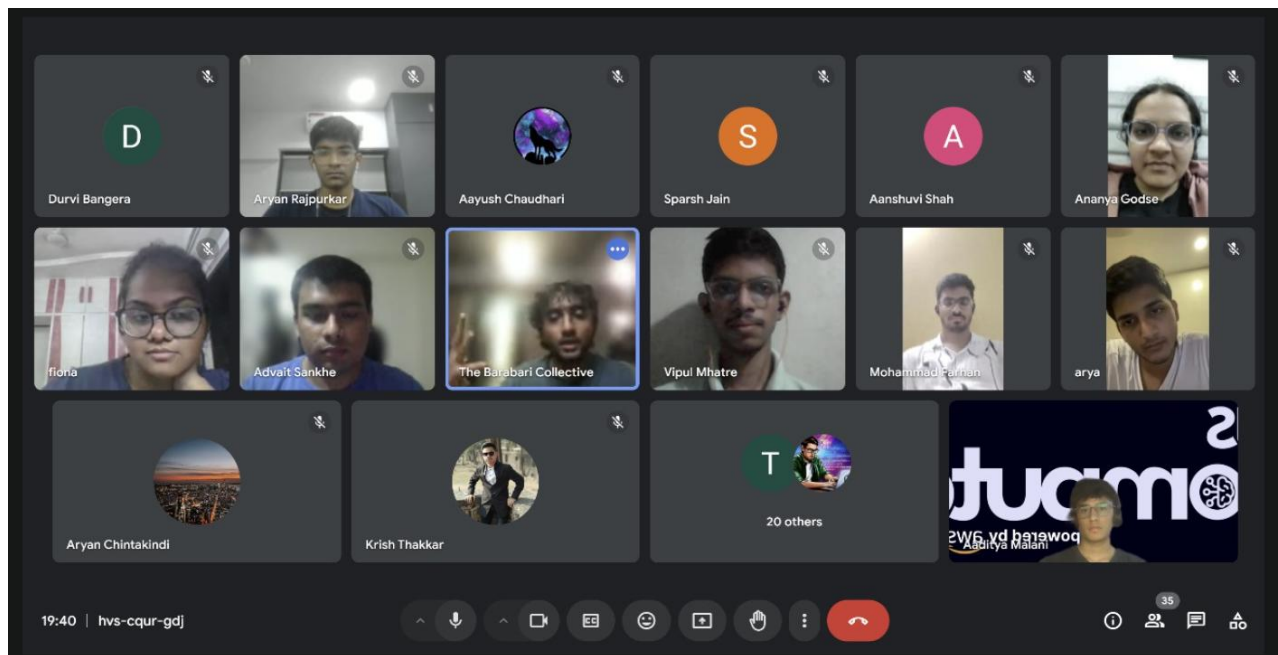
- Participants learned how to transition from volunteering to a paid internship structure through consistent engagement.
- The session laid the groundwork for structured onboarding of new volunteers for Barabari projects.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
		✓		✓	✓		✓	✓	✓	✓	✓

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
		✓	✓



Barabari Collective Orientation

Faculty Coordinator
 (Prof. Shruti Mathur)

Head of the Department
 (Dr. Kriti Srivastava)



Rekindle: Alumni Meet 2025

Date of the event: 11th January, 2025

Venue: 5th Floor, Classroom 52, DJ Sanghvi College of Engineering

Participants: 42 alumni

Objectives of the activity:

- To provide a platform for students, alumni, and faculty members to come together and exchange ideas.
- To foster a sense of community and encourage networking among juniors and seniors, promoting long-lasting relationships that can benefit both personal and professional growth.

Contents:

This event, held on 11th January 2025 in DJ Sanghvi College of Engineering turned out to be a huge success. It included sessions where teachers and alumni shared their experiences, offering valuable insights into their personal and professional journeys. The meet became a celebration of creativity with a fun dance performance by S4DS students and alumni, bringing an element of entertainment for everyone. The floor was beautifully decorated to welcome the victorious champions whose talents were nurtured in the college. A registration process was also initiated to ensure smooth participation. Lunch was also arranged for everyone, providing an informal setting for networking and socializing. As a token of appreciation and the pride our department feels for our exemplary Alumni, they were also given a diary. In HOD's address it was mentioned that the growth of the department depends significantly on the contributions of its alumni. As trailblazers, departments look to alumni for not only inspiration but also for collaboration in refining curriculum, shaping teaching methods, and aligning them with the real-world challenges.

Outcomes:

- Participants gained practical knowledge and insights, particularly from the experience-sharing sessions, enriching their understanding of career paths, challenges, and opportunities.
- It was an opportunity for participants to showcase their talents, bond over shared experiences, and immerse themselves in the spirit of creativity and teamwork.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
							✓	✓	✓	✓	✓

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
		✓	✓



(Alumni performing a dance together)



(Dr. Kriti Srivastava Ma'am interacting with and advising the alumni)



(Few glimpse of the event)

Alumni Coordinator
(Prof. Kanchan Dabre)

Head of the Department
(Dr. Kriti Srivastava)



Rekindle: Alumni Meet

Date of the Event: 11th January, 2025

Venue: 5th Floor, Classroom 52, DJ Sanghvi College of Engineering





Department of Computer Science & Engineering (Data Science)



Faculty Coordinator
(Prof. Shruti Mathur)

Head of the Department
(Dr. Kriti Srivastava)



Co-Code Jam: Minithon



Date of the event: 24th January - 1st February, 2025

Mode: Online

Participants: DJS-Compute and DJS-S4DS Co-committee members

Objectives of the activity:

- To provide mentees and committee members with an opportunity to explore Ed-Tech innovation and showcase their technical skills, creativity, and teamwork.
- To prepare participants for the environment of hackathons and help them understand how to go about such competitions.
- To create an engaging competitive environment where participants can build innovative, practical solutions for the education sector.
-

Contents:

DJS Compute and DJS S4DS organized an internal hackathon exclusively for mentees and committee members, providing them with a platform to develop and showcase their solutions for the domain of Ed-Tech. The event focused on fostering innovation, teamwork, and mentorship, ensuring participants gained both technical and professional insights.

The hackathon followed a structured timeline, beginning with registrations closing on 22nd January. The event officially kicked off on 24th January, with daily mentoring sessions held until 1st February. These sessions played a crucial role in guiding teams through their projects, helping them refine their ideas, explore alternate strategies and ensure steady progress. Mentors provided expert insights, helping participants improve their project execution. The participants were also required to make regular commits which were checked thoroughly by the mentors.

On 2nd February, the first round of judging took place online, where all teams were evaluated based on how innovative, impactful and functional their product was. The top 5 teams advanced to the second round, which was conducted offline on 3rd February. The final evaluation included a rigorous round of questioning and assessment of the quality of the presentation as well as the project built. The top three teams with the best projects won, with a total prize pool of ₹6,000.

Outcomes:

- Participants gained hands-on experience in collaboration and project development, as well as how hackathons work and how to prepare for one.
- Exposure to a structured mentorship program helped mentees improve their technical and presentation skills.
- The hackathon environment allowed students to explore real-world applications of their



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 skills and network with seniors and mentors for future guidance.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
✓			✓



Dr. Kriti Srivastava Ma'am giving certificates to Team JBBR (1st)



Dr. Kriti Srivastava Ma'am giving certificates to Team 404 Errors (2nd)



Dr. Kriti Srivastava Ma'am giving certificates to Team ByteCoders (3rd)

Faculty Coordinator
(Prof. Shruti Mathur)

Head of the Department
(Dr. Kriti Srivastava)



Co-Code Jam: Minithon

Date of the event: 24th January - 1st February, 2025

Mode: Online





Faculty Coordinator
(Prof. Shruti Mathur)

Head of the Department
(Dr. Kriti Srivastava)

Masters of Possibility – How to Join the Global Academic Elite!

Date of the event: 20th April, 2025

Mode: Online

Participants: Students and aspirants interested in pursuing Master's abroad



Objectives of the activity:

- To guide students on preparing strong applications for Master's programs at top global universities.
- To provide actionable insights on SOP writing, GRE preparation, LOR strategies, and university shortlisting.
- To create an interactive environment where seniors share their application journeys and practical tips.
- To address participant queries to clarify doubts and reduce anxiety related to the application process.

Contents:

An exclusive online session titled "Masters of Possibility – How to Join the Global Academic Elite!" was conducted by DJS Compute for students aspiring to pursue their Master's at CMU, Columbia, USC, UCSD, UPenn, and other top universities.

The session featured seniors who successfully secured admits at these institutions, sharing their personal experiences on building a compelling profile, writing effective SOPs, preparing for the GRE, requesting impactful LORs, and crafting resumes that stand out.

Additionally, the session covered practical strategies to shortlist universities efficiently without overspending on applications and how to handle the mental pressure during the process.



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A live Q&A segment enabled participants to interact directly with the seniors, gaining clarity on application timelines, funding opportunities, and practical tips for specific university processes.

Outcomes:

- Participants gained clarity on the expectations and strategies required for successful Master’s applications to global universities.
- Students learned about effective SOP writing, LOR requests, GRE strategies, and resume preparation.
- The session provided practical insights on shortlisting universities and handling the application process systematically.
- Participants had the opportunity to network with seniors for future guidance and mentorship.

Program Outcomes mapped (Please tick the mapped POs):

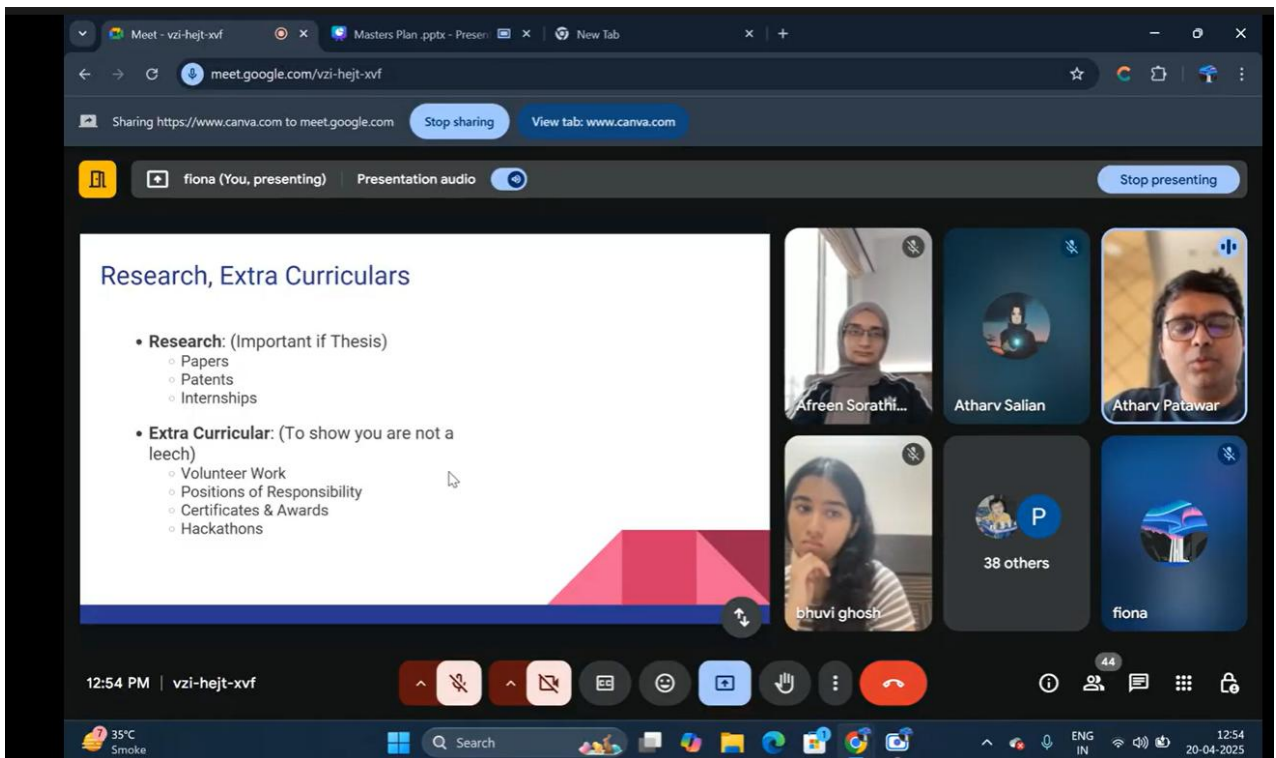
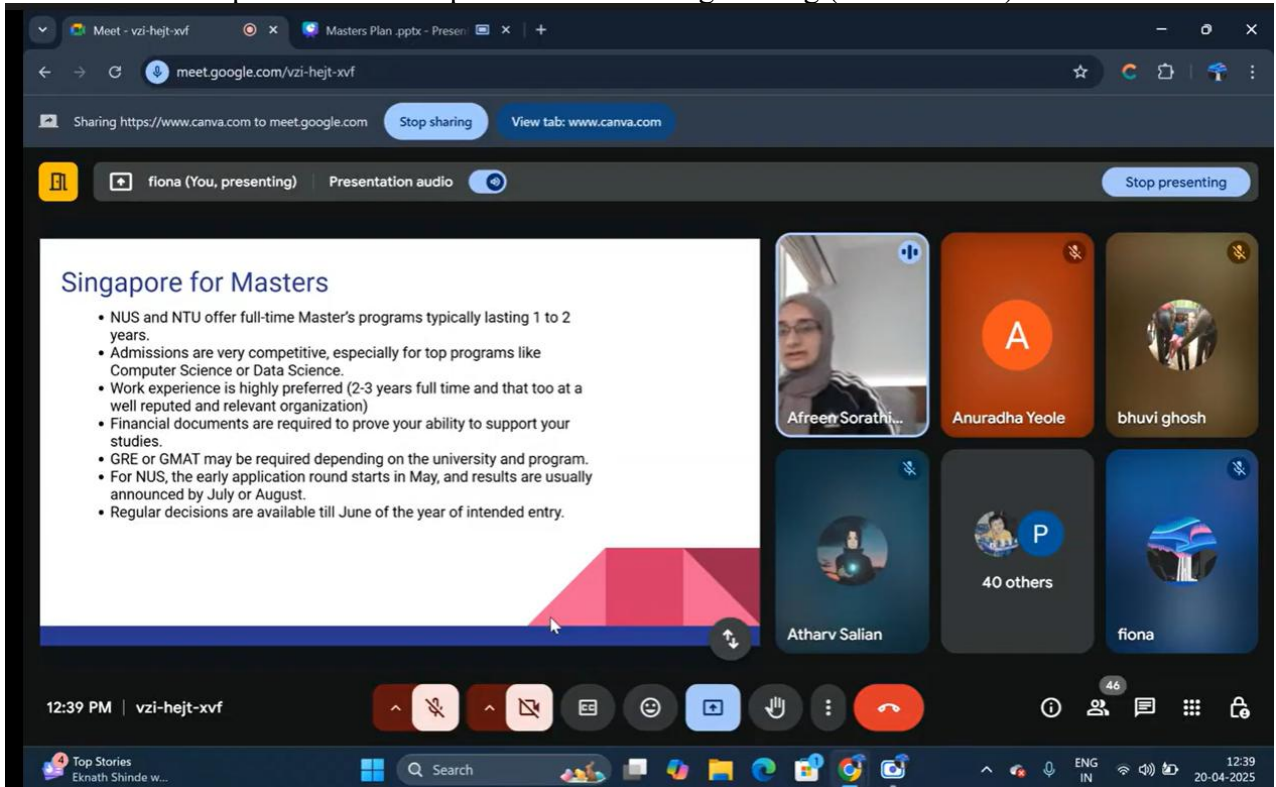
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
✓		✓			✓	✓	✓	✓	✓		✓

Program Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
		✓	✓



Department of Computer Science & Engineering (Data Science)



Faculty Coordinator
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