



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



Report of Deep DataHack Data Science Hackathon (16th April 2025)



Table of Contents

Sr. No.	Content
1	Event Approval form
2	Note sheet
3	Notice
4	Event Poster
5	Report



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

विकसित भारत
अभियान
100 YEARS
1947 TO 2047

Event Poster



K.R. MANGALAM UNIVERSITY

THE COMPLETE WORLD OF EDUCATION

100 YEARS
**विकसित भारत
अभियान**
1947 TO 2047



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



**CENTER OF EXCELLENCE - AI
SCHOOL OF ENGINEERING & TECHNOLOGY
PRESENTS**

DEEPDATA HACK

DATA SCIENCE HACKATHON



16 APRIL 2025



ROOM C018 , C BLOCK

"HACK, ANALYZE, INNOVATE!"

- ✓ COMPLEX PROBLEM SOLVING
- ✓ REAL-WORLD DATA CHALLENGES
- ✓ INDUSTRY INSIGHTS
- ✓ AI & ML INNOVATION

Note : Problem Statements will be released one day before .



PRIZE POOL

1st Prize - ₹5000
2nd Prize - ₹3000
3rd Prize - ₹2000
and goodies

**SCAN TO
REGISTER**



**CHAIRPERSON
COE -AI**

DR. SHWETA BANSAL

CONVENORS

**DR. SWATI GUPTA
DR. AMAR SARASWAT**

**STUDENT
COORDINATORS**

**ADITEY MEHRA , KRISH AGARWAL
SUYASH , UMESH , CALEB**



Report on
Deep DataHack Data Science Hackathon
Organized by
Centre of Excellence Artificial Intelligence in collaboration with SOET

Date: 16 th April 2025

Venue: C-018, C Block,KR Mangalam University

Event Type: Intra University Competition

Mode of Activity: Offline

Target Group: Engineering Students

Faculty Coordinators: Dr. Swati (Associate Professor, CSE Department), Dr. Shweta Bansal (Associate Professor, CSE Department),Dr Amar (Assistant Professor, CSE Department)

Number of Participants: 140 students

Attendance: Attached as Annexure I

Panel of Judges: Dr Nishu and Dr Monika (Assistant Professor, CSE Department North Cap University, Gurugram)

Organized By: Centre of Excellence in Artificial Intelligence, in collaboration with the School of Engineering and Technology (SOET)

Deep Data Hack Data Science Hackathon" was organized on 16th April 2025. The event brought together enthusiastic students, budding data scientists, and AI innovators to tackle real-world challenges through data-driven solutions. Participants engaged in intensive problem-solving sessions, applying advanced AI and deep learning techniques to analyze complex datasets. The hackathon not only fostered innovation and critical thinking but also provided a platform for students to showcase their technical skills, creativity, and teamwork. It was a remarkable initiative towards building a vibrant AI and data science community on campus.



2. Objective:

- To encourage students to develop solutions using AI, deep learning, and data science.
- To build a strong foundation in data-driven problem-solving.
- To promote teamwork, creativity, and critical thinking among participants.

3. Participants:

The hackathon witnessed active participation from undergraduate students across various departments. Over 42 teams registered, each comprising 3-5 members.

4. Event Flow:

- **Inauguration Ceremony:**
The event commenced with a brief inauguration where dignitaries from the Centre of Excellence and SOET addressed the participants, highlighting the importance of AI and data science in today's technology-driven world.
- **Hackathon Rounds:**
Participants were given problem statements related to real-world datasets and challenges. The hackathon ran for 12 hours, during which teams developed innovative solutions, applied machine learning models, and presented their findings.
- **Mentorship Support:**
Experts and faculty members provided mentoring sessions throughout the hackathon to guide the participants.
- **Evaluation and Judging:**
Solutions were judged based on creativity, technical complexity, applicability, and presentation. A panel of judges, comprising faculty from Northcap University, Gurugram, evaluated the projects.
- **Result Announcement and Prize Distribution:**
Winners and runners-up were announced, and certificates and prizes were awarded to the best-performing teams.

5. Highlights:

- Hands-on experience with real-world datasets.
- Application of AI and machine learning techniques.
- Collaboration, innovation, and networking among peers.
- Exposure to the process of building end-to-end AI solutions.

6. Winners of the Event:



The first position was secured by CodeZilla – Rayyan Khan, Nikhil Sharma, and Shwetank Pandey from B.Tech DS II Sem with the prize of Rs 5000

The second position went to Data Breakers– Ishika Yadav, Chirag Bhal, and Jai from B.Tech CSE UX/UI and B.Tech DS IV Sem with the prize of Rs 3000

The third position was bagged by The Outli3rs – Akash Kumar Sah, Dhananjay Kumar, Akshita Goel, and Shivani Sharma from B.Tech CSE IV Sem with the prize of Rs 2000

7. Conclusion:

The Deep Data Hackathon proved to be an enriching experience for all participants, helping them sharpen their technical skills and problem-solving abilities. The event reaffirmed the commitment of the Centre of Excellence in AI and SOET to nurture the next generation of AI and data science professionals. Participants left the event energized and motivated to continue exploring the dynamic field of artificial intelligence.

Glimpses of Event



Fig 1 Felicitation to Team



Fig 2: Felicitation to Judges

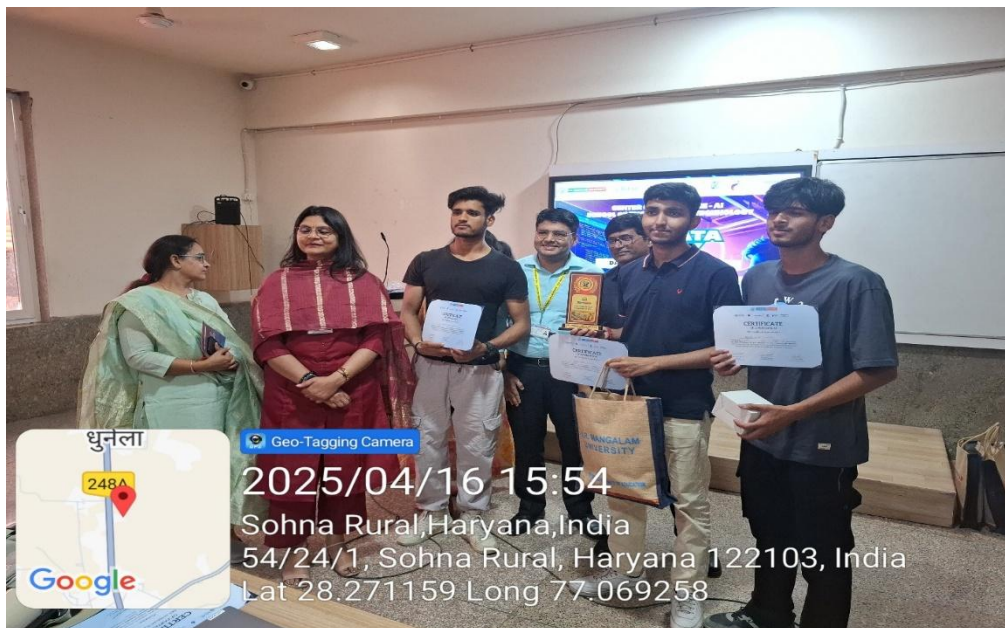


Fig 3: Felicitation to First Team



Fig 4 : Prize given to Winners



Fig 5: Participants during Data Science Hackathon Event