



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE

DEPARTMENT OF CSE (DATA SCIENCE)

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HACK FUSION 1.0 – *Think it, Code it, Own it.*

About the Event:

The Department of CSE (Data Science) at MIT Mysore is organizing a 24-hour National Level Hackathon “Hack Fusion 1.0” for students of computer science and related disciplines across the country in collaboration with industry partners.

This 24-hour event is a dynamic platform designed for future innovators to get engaged with real-time problem solving in the domains of Health Tech, Fin Tech, AI/ML, and Generative AI with the aid of industries pioneering in technology and artificial intelligence.

The nonstop event brings its objectives to life through a diverse range of activities such as keynote addresses, knowledge-sharing sessions, mentorship, interactive platforms, and entertainment. Participants will have the opportunity to network with peers, learn from industry experts, and challenge themselves in a highly collaborative environment.

This engaging hackathon aims to empower young technologists to understand real-world problems, apply their knowledge through various sessions, analyze and design solutions using modern tools, and build impactful applications targeting sustainable societal benefits. It also encourages participants to perform effectively as team members, communicate their solutions with leadership qualities, and incorporate financial and managerial perspectives towards lifelong learning.

Whether participants are here to develop new skills, explore innovative ideas, or simply experience the thrill of creation, Hack Fusion 1.0 promises an unforgettable journey of discovery, creativity, and growth.

Permission Letter

A formal permission letter was submitted to the Principal of Maharaja Institute of Technology Mysore to seek approval for organizing Hack Fusion 1.0. The letter outlined the event's objectives, proposed timeline, expected participation, and resource requirements. The letter has been attached to this report for reference.

Registration Approach

The registration process for Hack Fusion 1.0 is being managed through **Unstop**, a platform specializing in event registrations and participant engagement. The collaboration with Unstop includes handling registrations and providing goodies such as T-shirts, diaries, bookmarks, and stickers for participants. Relevant email correspondence with Unstop, detailing the agreement and logistics, has been documented and attached to this report in PDF format.

Sponsorship Details

The event has secured the following sponsorships to support its execution:

1. **Mapeo:** A sponsorship of ₹30,000 has been confirmed by Mapeo. The Memorandum of Understanding (MOU) outlining the terms of this sponsorship has been attached to this report.
2. **Manju Enterprises:** A sponsorship of ₹3,000 has been provided by Manju Enterprises specifically for mobile stands. The payment screenshot confirming this transaction has been attached to this report
3. **Domain Sponsors:**
 - **Generative AI Domain:** A meeting was held with Srinath Rangaswamy, CEO of DigiBull AI, to secure their sponsorship of 15,000 for the Generative AI domain. The payment screenshot confirming this transaction has been attached to this report. DigiBull AI will provide expertise, mentorship, and resources to support participants in this domain.
 - **Health Tech Domain:** A meeting was held with Sreenidhi G S D, Founder & Managing Director of Cynefian, to confirm their sponsorship for the Health Tech domain. Cynefian will contribute by providing domain-specific guidance and resources.
 - **Fin Tech Domain:** A meeting was held with Varun D B, Director of Finance and Operations at Spendflo, to secure their sponsorship of 5,000 for the Fin Tech domain. The payment screenshot confirming this transaction has been attached to this report. Spendflo will support participants with industry insights and mentorship.

- **AI/ML Domain:** A meeting was held with Vijayanand Gurudev, Chief Marketing Officer VigyanLabs, to secure their problem statement support for the AI / ML domain.

Run-down of the 24 hours event

1. Participants check in between 8:30 AM – 9:30 AM, followed by the Inauguration Ceremony (9:30 AM – 11:00 AM).
2. After inauguration, teams will be given time for team settlement (11:00 AM) and preparation.
3. The Hackathon officially begins at 11:15 AM, where participants start working on their problem statements under the chosen domain: Health Tech, Fin Tech, AI/ML, or Generative AI.
4. The First Round of evaluation will be held at 12:00 PM, where initial ideas and approaches are presented for feedback and scoring.
5. After the first round, participants proceed to lunch (1:30 PM – 2:30 PM).
6. Post-lunch, teams continue their development, applying feedback and working towards refining their solutions.
7. A short break for Snacks and Tea (5:30 PM – 6:00 PM) is provided, ensuring participants stay energized.
8. The Second Round of evaluation is scheduled at 7:00 PM, where teams showcase their progress and improvements made during the day.
9. Dinner is served between 8:30 PM – 9:30 PM, after which participants continue overnight development, collaboration, and coding sessions.
10. The Third Round of evaluation takes place early in the morning at 6:00 AM – 7:30 AM, where teams present overnight progress.
11. Breakfast (7:30 AM – 8:30 AM) is arranged for all participants.
12. Finalists are announced at 10 AM, based on cumulative scores from previous rounds.
13. All participants, volunteers, and coordinators receive certificates of participation and appreciation during the valedictory.

Participants:

- Team strength = 2-4 members
- Total teams = 110

Proposed date of event: September 27th & 28th, 2025 at MITM Campus

Event Flow:

Sl. No	Title	Schedule
1	Participant Check-in	08:30 AM – 09:30 AM
2	Inauguration Ceremony	09:30 AM – 11:00 AM
3	Team Settlement & Preparation	11:00 AM – 11:15 AM
4	Hackathon Kick-off (Problem Solving Begins)	11:15 AM – 12:00 PM
5	First Round of Evaluation (Initial Ideas & Feedback)	12:00 PM – 01:30 PM
6	Lunch Break	01:30 PM – 02:30 PM
7	Development & Refinement (Post-Lunch Work Session)	02:30 PM – 05:30 PM
8	Snacks / Tea Break	05:30 PM – 06:00 PM
9	Second Round of Evaluation (Progress Showcase)	07:00 PM – 08:30 PM
10	Dinner Break	08:30 PM – 09:30 PM
11	Overnight Development & Collaboration	09:30 PM – 06:00 AM
12	Third Round of Evaluation (Overnight Progress)	07:00 AM – 09:30 AM
13	Breakfast	09:30 AM – 10:30 AM
14	Prize Distribution & Valedictory Ceremony	10:30 AM – 11:30 AM
15	Certificates Distribution (Participants, Volunteers, Coordinators)	During Valedictory

Resource persons:

Sl. No	Resource person	Designation
1	Srinivas Varadarajan	Founder and CEO, VIGYANLABS
2	Srinath Rangaswamy	Founder & Managing Director, DigiBULL AI
3	Sreenidhi G S D	Founder & Managing Director, Cynefian
4	Mr. Phaneesh M	Founder & Managing Director, Skill First Academy
5	Varun D B	Director of Finance and Operations, Spendflo

Expenditure

SI NO	Item	Details / Calculation	Amount (₹)
1	Prize Pool	10k + 5k × 4 domains	60,000
2	Mousepad	25 × 500 + transportation 3,000	28,000
3	ID (tag + pouch + card)	-	5,500
4	Pen	500 × 3.25	1,625
5	Custom Book	500 × 7.4	3,700
6	CD Marker	10 × 10	100
7	Scissors, Cello Tape, Double Tape	-	350
8	Mug	68.5 × 500 (including Package)	34,250
9	Mobile Stand	8 × 500	4,000
10	Sticker	1 × 500(black) + 1 × 500(white)	1,000
11	Bag	7 × 500	3,500
12	Certificate	570 × 11 (Participants + Winning + Coordinator)	6,270
13	Speaker	6,500 + 500 (installation + transport)	7000
14	Focus Light	10 × 250	2500
15	Light (DJ)	2 × 400	800
16	Banners	Main banner + 2 side + direction + 2 gate + MBA + Photo booth	4,774
17	WiFi Router	4 × 1,000	4,000
18	Book (Guests)	15 × 210	3,150
19	Memento	20 × 230	4,600
20	Bulb + Electrician	15 bulbs(Ethnotech Washroom)	1,800
21	Plumber	-	100
22	Cleaning	200 + 200 (Event day, Ethnotech lab)	400
23	Chairs	500 (Normal ,With Clothes)	3,500
24	Water Bottles (6 cases)	110 × 6	660
25	Xerox	-	725
26	Tablet	-	120
27	Flower	-	160
28	Lamp Oil, Thread, candle	-	220
29	Room Freshener + Agarbatti	-	260
30	Junction Box	7 × 200	1,400
31	Roses	-	330
32	Camera	-	1,600
33	Invitation	30 × 7	210
34	Poster (pending)	-	250

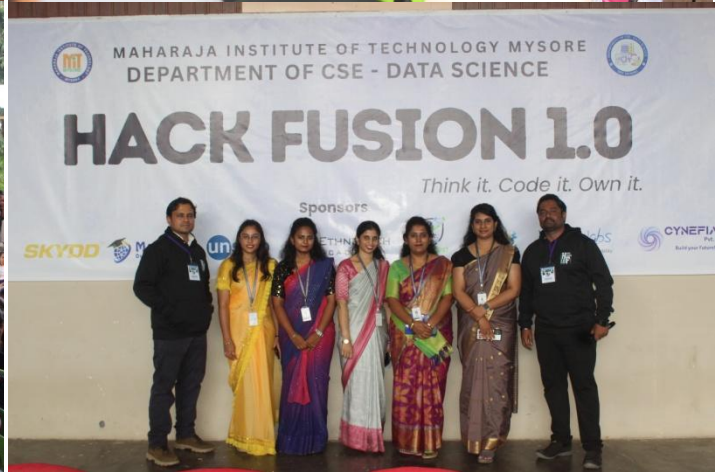
35	Teacher's Hoodie	13 × 390	5,070
36	Digi Bull AI Banner	Stand + banner	1,982
37	Transportation	-	2,200
38	Biscuit	-	2,500
39	Clothes	2 * 600	1,200
40	Food	Lunch, Dinner, Breakfast + Snacks/Tea/Coffee	1,30,000
	Total Expenditure		3,29,806

Balance Sheet

Sl. No	Particulars	Amount in Rs
1	Entry Fees (Rs 999 per team) x 110 teams	1,09,890.00
2	Sponsorship	67,500.00
3	Contribution from College	1,40,000.00
4	Contribution from Department	12,416.00
	Total	3,29,806

PHOTOS

INAGURATION



REGISTRATION



PARTICIPANTS



GODDIES



PRIZE DISTRIBUTION

