



Jyothy Charitable Trust®

Jyothy Institute of Technology

Tataguni, off Kanakapura road, Bengaluru-560082

Approved by The **All India Council for Technical Education (AICTE)** - New Delhi;

Affiliated to **Visvesvaraya Technological University (VTU)**, Belagavi;

Department of Artificial Intelligence and Machine Learning

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AI NEXUS

Presents



ENIGMA

Corporate Partner - ITC InfoTech

Sponsors:

SJS Enterprises Limited

Quantech Origin



Table of Events

Pre-Event Launch – 24/11/2023

Event – Day 1: 22/12/2023 (Friday)

Sl.no	Event	Time
1	Registration	8:30 am – 10:30 am
2	Inauguration	10:30 am – 11:30 am
3	Lunch	1:15 pm
4	Review 1	3:30 pm -5:30 pm
5	Snacks	5:30 pm
6	Musical Karaoke	6:30 pm
7	Dinner	8:45 pm
8	Review 2	11:40 pm – 2:30 am

Event – Day 2: 23/12/2023 (Saturday)

1	Coffee Break	2:00 am
2	Flash Mob	3:30 am
3	Review 3	8:00 am – 10:00 am
4	Breakfast	9:45 am
5	Finalist Review	10:30 am 12 pm
6	Valedictory	12:15 pm – 1:15 pm

Pre-Event Launch

Date: 24/11/2023

ENIGMA's pre-event launch on November 24th was a dynamic blend of academia and excitement. Hosted by Pooja and Sharan, the Quadrangle buzzed with anticipation as posters unveiled the impending technical challenge. The Head of the AIML Department delivered insights, aligning ENIGMA with the department's vision. Teachers from diverse departments highlighted the event's interdisciplinary nature. Beyond competition, ENIGMA emerged as a transformative platform fostering innovation. The energized Quadrangle symbolized the universal appeal of this technical event, where theory met hands-on application in a collaborative and inclusive environment. A flash mob added a lively dance element to the overall dynamic atmosphere.



EVENT DAY 1

Date: 22/12/2023

REGISTRATION DESK



The day commenced with meticulous registration procedures. A comprehensive backcheck ensured accuracy, and attendance was recorded. Each team submitted undertaking forms, a crucial step in formalizing their participation. The distribution of welcome kits marked the official commencement, with a notable turnout of 76 teams.

INAUGURATION



The grand inauguration of the event was a momentous affair, marked by significant highlights. The ceremony commenced with the symbolic lighting of the lamp, signifying the enlightenment that the event aimed to bring. Pranitha's invocation song added a touch of cultural richness, setting a harmonious tone.

Distinguished attendees included Principal Dr. K GopalKrishna, Trusty Mr. B K Ramesh, and Mr. M Narasimhan. Noteworthy figures from ITC Infotech, Maitreya Samanta (Principal Data Scientist), and Phanindra R S (Executive - Campus Recruitment), shared their insights. Mr. Mohan Paul, GM Operation at SJS Enterprises Private Limited, offered a unique industry perspective.

LUNCH



Participants and faculty members were treated to a delicious feast during the event. The culinary interlude provided much-needed sustenance for the exciting challenges ahead.

REVIEW 1



In the inaugural review, Maitreya Samanta (Principal Data Scientist, ITC Infotech), Phanindra R S (Executive - Campus Recruitment), Ganesh G (UX Lead), and Dayakar Singu (Senior Data Scientist, ITC Infotech) meticulously evaluated each team's progress. Individual scores were assigned, reflecting the teams' problem-solving strategies and grasp of the assigned problem statement. This review held paramount importance, not just in understanding the teams' approaches, but also in offering constructive feedback that became a guiding force for subsequent improvements. The remarks provided by the distinguished panel acted as vital benchmarks, shaping the trajectory for teams' advancements in the competition. Their expertise set a standard for excellence, laying the foundation for the intense competition that followed.

MUSICAL KARAOKE



The musical karaoke interlude was a delightful experience led by talented voices - Pranitha T Manur, Jyothish Hebbar, and Shreya Aparangi. They weaved a melodic fusion of Kannada, Telugu, and Hindi tunes, making the atmosphere truly enchanting. The musical ensemble was complemented by Sai's guitar strumming and Prabava's music box, adding a unique touch to the performance. It wasn't just a karaoke; it was a harmonious blend of languages and musical instruments that created a magical ambiance, resonating with the diverse tastes of the audience and adding a memorable musical layer to the event.

DINNER



The day concluded with a sumptuous dinner to all the participants and the faculty members

REVIEW 2



Led by esteemed individuals, the second review delved deeper, scrutinizing evolving strategies. Individual scores were allocated, reflecting each team's ability to address challenges creatively. The importance of remarks heightened, acting as guiding beacons for refining methodologies. Insights from this round became crucial in shaping the trajectory of teams' progress, setting the stage for the intense competition ahead.

EVENT DAY 2

Date: 23/12/2023

FLASH MOB



A lively flash mob, lasting for 15 minutes, brought an energetic vibe to ENIGMA. Students from the AIML Department, both boys and girls, exhibited their dance skills, contributing to the event's dynamic ambiance. The flash mob, though brief, infused a burst of enthusiasm, offering a light-hearted break from the intense proceedings. The well-coordinated performance, added a touch of liveliness, creating a moment of shared enjoyment among the participants. This dance interlude showcased the diverse talents within the AIML community, contributing to a spirited and enjoyable atmosphere during the event.

REVIEW 3



The final round held heightened significance as individual scores were meticulously assigned, determining the top 10 teams. Each team's completeness in program execution was thoroughly examined, with the importance of remarks in earlier reviews becoming evident. The cumulative impact of these evaluations culminated in the selection of finalists. The scores, intricately woven with constructive feedback, were instrumental in recognizing and rewarding excellence, making this round a decisive factor in the competitive journey of ENIGMA.

BREAKFAST



A delightful breakfast spread was arranged for all the participants and faculty members, providing a flavorful start to the day.

FINALIST REVIEW



This final phase involved a thorough examination of the top 10 teams in the finalist review. Each team's project was scrutinized by a panel of six members, evaluating its execution and overall completeness. This critical evaluation, marked by insights from industry experts and seasoned professionals, determined the eventual winners. The importance of this round extended beyond individual scores, emphasizing the collective excellence and innovative contributions of the finalists. The finalists, having journeyed through earlier reviews and refined their projects, faced a final appraisal that ultimately decided their standing in the competition. The finalist review encapsulated the essence of ENIGMA, showcasing outstanding technical accomplishments and the ability to translate knowledge into practical solutions.

VALEDICTORY



The final chapter of ENIGMA unfolded in the valedictory session, a momentous conclusion to a day of intense technical challenges. Notable speakers, including the esteemed chief guests Mr. Abdhul Rahim and Dr. Arun Nagaraj, graced the occasion, sharing valuable insights. The culmination of the event saw the felicitation of winners, recognizing their outstanding contributions.

The presence of Principal Dr. K GopalKrishna and Mr. B K Ramesh added prestige to the ceremony, emphasizing the institutional support behind ENIGMA. The valedictory session became a platform to celebrate not just individual achievements but the collective success of the event—a testament to innovation, collaboration, and the relentless pursuit of excellence in the dynamic landscape of IT challenges.

RESULTS

The Event concluded with the following winners:

1st Place: Team "IDK What We're Doing" from RVCE

2nd Place: Team "Circus Wale" from DSCE

Consolation Prize 1: Team "Cyrus" from BNMIT

Consolation Prize 2: Team "CodeCrafters United" from JIT

And the accolades continue with our special awards:

Best Innovation: Team "StrawberryCheesecake" from RVCE

Best User Experience: Team "Bunkers" from DSATM

Best Effective Implementation: Team "Tarot Club" from JIT

Best Report Generation: Team "2B" from DSATM

Best Use of AI/NLP: Team "Taksh" from RIT

