



DAYANANDA SAGAR  
UNIVERSITY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) &  
DEPARTMENT OF INTERNATIONAL AFFAIRS

PRESENTS

DSU X LETU (TEXAS, US)

# Interncontinental Innovo Quest-24

MARCH  
1, 2 & 3  
2024

DSU MAIN CAMPUS  
KANAKAPURA ROAD

30  
HOURS  
HACKATHON

# ICIQ - 24 Report

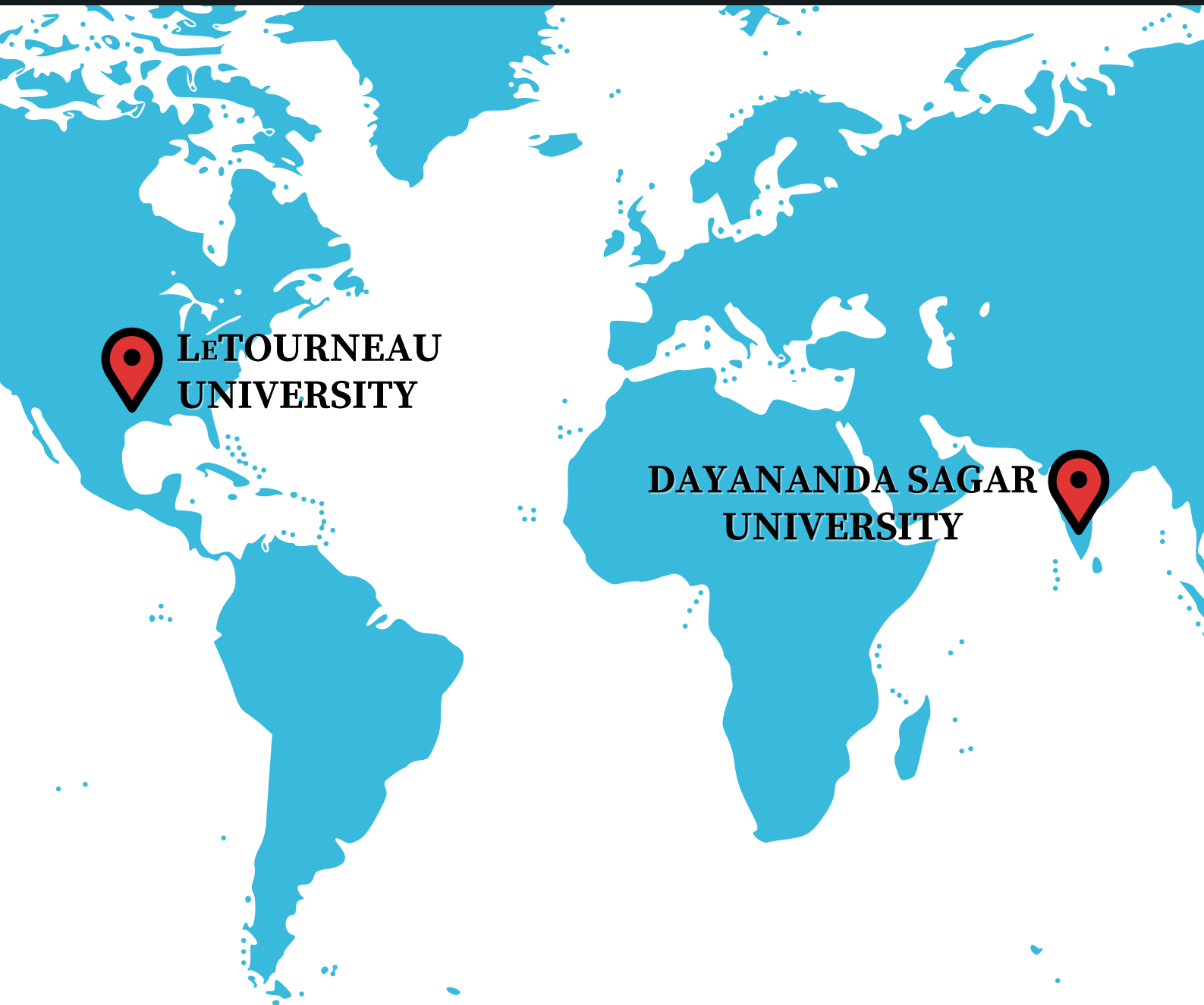
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BRANDING PARTNERS:



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## GLOBAL FOOTPRINT

The Intercontinental Innovo Quest - 24 proudly showcases its global reach, with **Department of Computer Science & Engineering (Artificial Intelligence & Machine Learning)**, School of Engineering, Dayananda Sagar University (DSU) in Bengaluru, India and **Department of Computer Science**, LeTourneau University (LETU) in Texas, United States of America prominently featured. This highlights the spirit of innovation resonating across continents, inspiring participants to reach new heights of creativity and innovation. It serves as a reminder of the collective effort to break barriers and shape the future together.

# INTRODUCTION

Intercontinental Innovo Quest - 24, a monumental hackathon organized by Department of Computer Science & Engineering (Artificial Intelligence & Machine Learning), School Of Engineering, Dayananda Sagar University (Bengaluru, India) & Department of International Affairs (Dayananda Sagar University) in collaboration with Department of Computer Science, LeTourneau University (Texas, United States Of America), took place from 1<sup>st</sup> to 3<sup>rd</sup> March 2024 at Dayananda Sagar University, Harohalli campus. This event marked an extraordinary gathering of brilliant minds from around the globe, coming together for 30 hours of creativity, innovation, collaboration, and spirited competition. The event highlighted the essence of international collaboration in pursuit of groundbreaking ideas.



Image: (Left to right) Dr. Jayavrinda Vrindavanam, Dr. Ramesh R Galigekere, Mr. Johnson Jose (Director at Google), Dr. Udaya Kumar Reddy K R, Dr. Kousalya Govardhanan, Ms. Supriya Mathew.

Under the esteemed guidance of Dr. Amit Bhatt, In-charge Vice Chancellor, DSU, Dr. Brent Baas, Professor & Chairperson Department of Computer Science at LETU, Dr. Puttamadappa C, Registrar, DSU, Dr. Udaya Kumar Reddy K R, Dean, School of Engineering, DSU, Dr. Ramesh R Galigekere, Dean (Acad) Science & Technology, Ms. Supriya Mathew, Vice President, International Affairs, DSU and Dr. Jayavrinda Vrindavanam, Professor & Chairperson CSE (AI&ML), DSU, the event was meticulously planned and executed.

Under the guidance of faculty coordinators, including Dr. Vinutha N, Associate Professor CSE (AI&ML), and Prof. Pradeep Kumar, Assistant Professor CSE (AI&ML), and student organizers: Anuj Dwivedi, 6<sup>th</sup> sem CSE (AI&ML), Harsh Manalel, 6<sup>th</sup> sem CSE (AI&ML), Vinay R, 6<sup>th</sup> sem CSE (AI&ML), Neha Amin, 4<sup>th</sup> sem CSE (AI&ML), Arjun Pulivarthi, 4<sup>th</sup> sem CSE (AI&ML), Chetan K Murthy, 4<sup>th</sup> sem CSE (AI&ML) the participants were provided with the necessary guidance and support throughout the event.

# INAUGURAL CEREMONY

The inaugural day commenced with an impressive lineup of activities, beginning with the Invocation song by Ms. Soundarya Jois of 4<sup>th</sup> Sem, CSE (AI&ML), followed by a warm welcome to all dignitaries by Dr. Vinutha N. The lighting of the Lamp ceremony, symbolizing the spirit of innovation, was conducted by all dignitaries present.



Image: Ms. Soundarya Jois sang the invocation song.



Image: Dr. Vinutha N welcomed all the dignitaries.



Image: Esteemed dignitaries after lighting the lamp.

A comprehensive brief about the hackathon was presented by Prof. Pradeep Kumar, setting the tone for the event. Ms. Supriya Mathew, in her address, emphasized the global impact of such collaborative endeavors.



Image: Prof. Pradeep Kumar briefed about the hackathon to all the participants.



Image: Ms. Supriya Mathew addressed the gathering.

Dr. Ramesh R Galigekere, Dean (ACAD), shared insights on the significance of hackathons, while Dr. Kousalya Govardhanan, Dean (R&D), highlighted the importance of innovation in today's world. They also expressed appreciation and congratulated the Department of CSE (AI&ML) for their dedication and hard work in organizing the event.



Image: Dr. Ramesh R Galigekere, Dean (ACAD), DSU, delivered a speech.



Image: Dr. Kousalya Govardhanan, Dean (R&D), DSU, delivered a speech.



Image: Dr. Jayavrinda Vrindavanam presented Mr. Johnson Jose with a bouquet of flowers.

Dr. Jayavrinda Vrindavanam introduced the esteemed Guest of Honour, Mr. Johnson Jose, Director at Google and Dr. Brent Bass, Chair, Department of Computer Science, LeTourneau University by Dr. Jayavrinda Vrindavanam V.

His insightful address resonated with the participants, emphasizing the 3 E's and 1 F - Education, Experience, Exposure, Failure and the significance of efficient coding practices. Additionally, he expressed appreciation for the theme of the event - "Computing for Social Good". Mr. Johnson Jose emphasized the need for low-code/ no-code development.



Image: Mr. Johnson Jose addressed the gathering.

Dr. Brent Bass, delivered a thought-provoking video address, underlining the essence of innovation and creativity. Dr. Brent Bass, in his insightful video message, expressed gratitude to all dignitaries for their participation in the event, highlighting the collaborative efforts of both universities in training students to utilize and advance technology for the betterment of society. He acknowledged Anuj Dwivedi, an exchange student from Dayananda Sagar University , and encouraged participants to embrace creativity, emphasizing the importance of being uniquely human in their innovative endeavors.



Image: Chief guest from LeTourneau University, Dr. Brent Bass, addressed the audience through a video speech.

Dr. Udaya Kumar Reddy KR., Dean SOE, addressed all the participants, acknowledging their dedication towards innovation. The formal inaugural function concluded with a heartfelt vote of thanks by Dr. Joshua, Associate Professor CSE (AI&ML).



Image: Dr. Udaya Kumar Reddy KR, Dean, School of Engineering, DSU, delivered a speech.



Image: Dr. Joshua Arockia Dhanraj delivered the vote of thanks.



Image: (Right to left) Dr. Udaya Kumar Reddy KR presented Mr. Johnson Jose with a memento.



Image: (Left to right) Dr. Ramesh R Galigekere presented Mr. Johnson Jose with a Dayananda Sagar Institutions Centenary memento.

# HACKATHON KICK OFF

The hackathon officially kicked off with the release of problem statements at 11 AM. Participants enthusiastically engaged in ideation and preparation of presentations throughout the day.

The Problem Statements were provided by Prof. Sanjeev Kumar, Professor of Practice, Department of CSE (AI&ML):

- 1. How can computing AI/ML or other emerging domains address societal challenges effectively, ensuring well-being, equality, and inclusion across diverse societies?*
- 2. With fast quantum computing, what societal challenges can be addressed, and how can AI/ML and other domains contribute to solving them?*

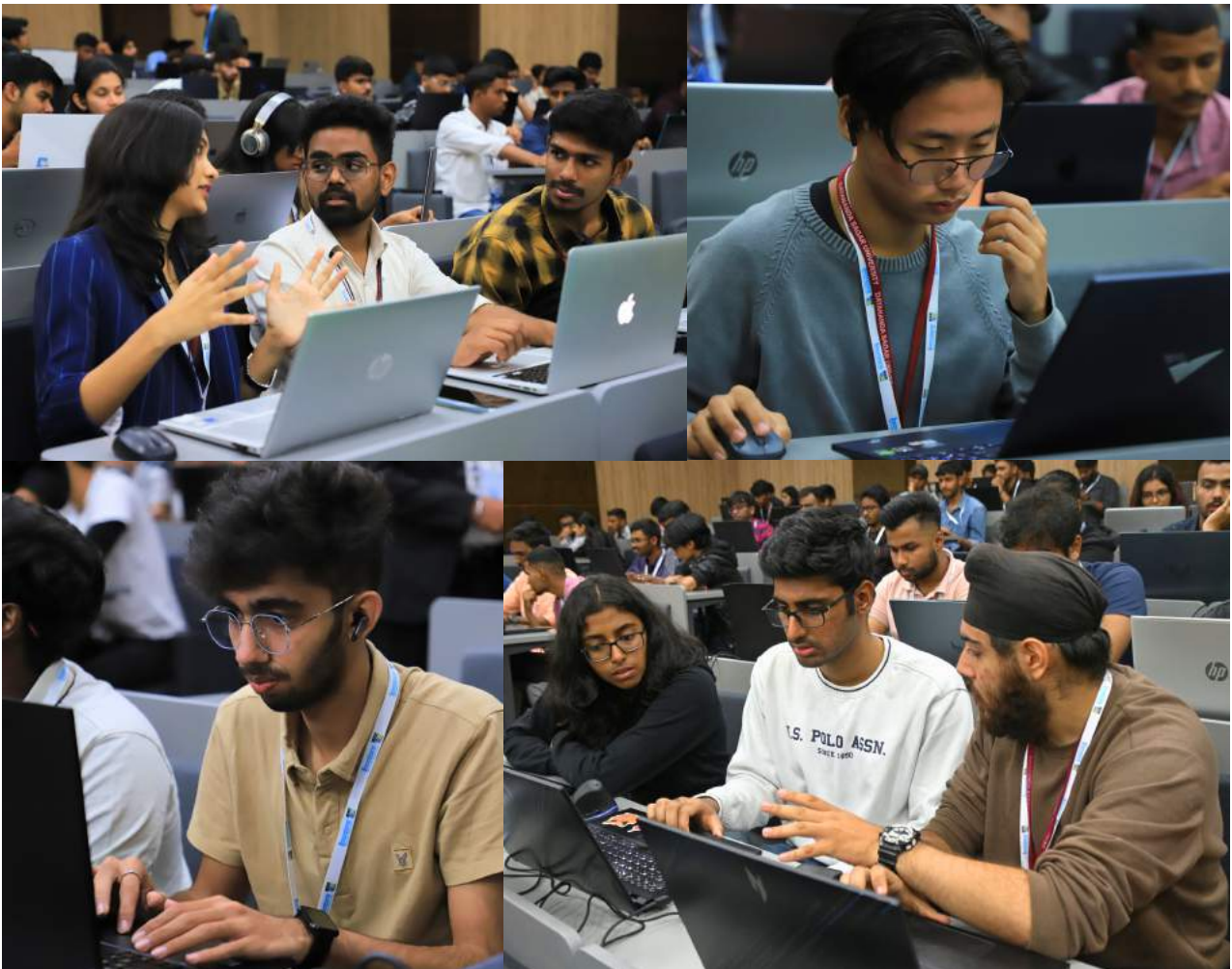


Image: Participants engaged in a thorough discussion.

# JURY PANELISTS - DSU

- **Dr. Gopalsharma Joshi:** With a diverse background spanning academia and industry, Dr. Joshi's expertise in semiconductor devices and product quality assurance enriches the jury panel. His journey from ISRO to Centum Electronics and Honeywell Technology Solutions adds valuable insights to the evaluation process.
- **Dr. Arun Balodi:** A distinguished academic leader and researcher, Dr. Arun Balodi, received his PhD from IIT, Roorkee, serves as Chairman & Professor at DSU, specializing in Biomedical Signal and Image Processing, and Artificial Intelligence. With numerous publications and patents to his credit.



Image: (Left to right) Dr. Gopalsharma Joshi and Dr. Arun Balodi, jury panelists, evaluated participants.



Image: (Left to right) Prof. Deepak H G, Dr. Pramod Kumar Naik, jury panelists, evaluated participants.

- **Prof. Deepak H G:** an Assistant Professor in Computer Science and Engineering, holds an MTech in Data Science and Machine Learning from PES University, Bengaluru, with 18 years of industry experience. His expertise lies in web application development, encompassing ASP.NET, MS SQL, Oracle Database systems, SAP Material Management module, and Microsoft Azure platform.
- **Dr. Pramod Kumar Naik:** With a background in academia and industry, Dr. Pramod Kumar Naik, an Associate Professor at DSU, brings expertise in Machine Learning, Control Theory, and Signal Processing. His research focus on scalable frameworks using Bayesian Statistics and Reinforcement Learning enhances the hackathon's judging panel.



Image: (Left to right) Dr. Bipin Kumar, Dr. V. K. Hariharan, jury panelists, evaluated participants.

- **Dr. Bipin Kumar:** As a Professor in the Department of Computer Science & Engineering at DSU, Dr. Bipin Kumar brings a wealth of academic knowledge to the jury panel.
- **Dr. V. K. Hariharan:** With 35 years of experience at ISRO, including roles such as Deputy Director at URSC, ISRO, Dr. Hariharan brings expertise in satellite integration, testing, and analysis. Currently, he serves as the Director of the Centre for Space Science & Technology at DSU, Kudlu Gate Innovation campus.

- Dr. Kousalya Govardhanan:** As Professor & Dean of Research & Development at DSU, Dr. Govardhanan's expertise in Computer Science and Engineering is extensive. Her leadership in mentoring Ph.D. scholars and securing research funding adds significant value to the hackathon evaluation process. In addition to her extensive academic and research contributions, Professor Kousalya served as an External Researcher at Multimedia University, Malaysia.



Image: Dr. Kousalya Govardhanan, jury panelist, evaluated participants.



Image: The jury panelists evaluated all the teams.

# ROUND 1 QUALIFIERS

Approximately 45 teams from various universities in Bengaluru and 10 teams from LeTourneau University enthusiastically participated in the hackathon, showcasing their talent and innovative ideas. The diversity of backgrounds and expertise among the participants contributed to a vibrant atmosphere of creativity and collaboration.



Image: The top ten teams posed with the jury panelists.

By the end of the day, the top ten teams emerged victorious, showcasing exceptional talent and innovative ideas. The following teams including Run Time Terror, Zappak, Tech Trinities, Darth, Tech Tribe, Tech Crafters, Bug Bytes, Code Crusaders, Init To Winit, Ekraze progressed to the next round, marking a significant milestone in their hackathon journey. Their advancement to the next round not only marked a significant milestone in their hackathon journey but also highlighted their relentless determination and collaborative spirit.

# DAY 2

The second day of the Intercontinental Innovo Quest - 24 unfolded with a flurry of activity, as participants delved deeper into their innovative projects. Commencing early at 6:30 AM, the day began with the release of new problem statements, setting the stage for a day filled with creativity and ingenuity.

At 8:30 AM, the event officially commenced, with teams immersing themselves in refining their projects and preparing for the crucial evaluation phase. Throughout the day, the venue buzzed with energy as ideas were exchanged, prototypes were tested, and coding lines were meticulously crafted.

A team of mentors from LeTourneau University provided guidance and support to all ten teams, addressing their queries and offering valuable insights throughout the hackathon.



Image: Mentors guided participants through mentorship sessions.

**The problem statements on day 2 were:**

- 1. Current digital learning environments are not tailored to individual students' needs.*
- 2. Communities are not taking environmental stewardship seriously.*
- 3. Lack of smart classroom infrastructure.*
- 4. There is a need for real-time monitoring and reporting of useful health care data to individuals without the input of health care professionals.*
- 5. Lack of digital security options.*
- 6. Detecting and reporting disasters.*
- 7. Golden ticket - Choose your own problem statement.*

# EVALUATION BY DSU PANELISTS

The highlight of the day arrived in the form of the Evaluation session at 3:30 PM. Teams from both Dayananda Sagar University and LeTourneau University eagerly presented their works to the esteemed juries of Dayananda Sagar University. This evaluation happened in a hybrid mode, with a blend of online presentations through Google Meet and discussions on Discord. The juries, comprising eminent experts from diverse fields, provided invaluable feedback and insights, guiding participants towards refining their solutions.



Image: Participants of DSU and LETU presented their work to DSU panelists.



Image: The jury panelists engaged in a lively discussion, probing the participants with insightful questions.



Image: Participants of DSU presented their work to DSU panelists.

As the day progressed, participants engaged in intense discussions, troubleshooting sessions, and last-minute adjustments to their projects. The teams diligently worked on their projects, preparing for the next round of hybrid evaluation scheduled to take place at 12 AM. The day concluded with a delightful Musical Session, Fun Activity, and indoor and outdoor games near the venue, fostering a sense of camaraderie and shared accomplishment among all present.



Image: Participants engaged in a game of chess.



Image: Teams engaged in discussions about their progress.

# FINAL DAY

The third and final day of the Intercontinental Innovo Quest - 24 commenced with great anticipation and excitement as the teams prepared to showcase their final projects after an intense 30 hours of innovation and collaboration. The energy at Dayananda Sagar University, Harohalli Campus, was palpable as participants from both Dayananda Sagar University and LeTourneau University geared up for the culmination of this monumental hackathon.

The day kicked off at midnight with the commencement of the evaluation process. Teams presented their works to the esteemed jury panelists of LeTourneau University (USA).

## JURY PANELISTS - LETU

The panelists comprised of:

- **Dr. Brent Baas, Ph.D.**, serves as a Professor & Chair of the Department of Computer Science at his institution. He focuses on teaching practical courses such as Software Engineering and Game Development, demonstrating his commitment to remaining abreast of industry trends.



Image: Dr. Brent Baas, Ph.D.



Image: Dr. Kenneth Rouse, Ph.D.

- **Dr. Kenneth Rouse, Ph.D.**, is a dedicated Professor of Computer Science renowned for his expertise in Human-Computer Interaction and Software Engineering. He emphasizes both theoretical foundations and practical applications in his teaching, ensuring a comprehensive understanding of computer science principles among his students.

- **Dr. M. Isabella Cavalcanti Junqueira, Ph.D.**, holds the position of Professor of Entrepreneurship and Marketing at LeTourneau University. With extensive experience in directing academic programs and providing consultancy to start-ups globally, she prioritizes innovation and ethical practices in her teaching.



Image: Dr. M. Isabella Cavalcanti Junqueira.

# EVALUATION BY LETU PANELISTS

Following the 12 AM presentation to Letourneau University panelists, teams diligently worked on integrating the invaluable feedback provided by the esteemed jury members. After refining their projects with renewed vigor, they took a brief respite to recharge before their final video submission, epitomizing their unwavering commitment to excellence.

After refining their projects, they diligently submitted their final video submissions, embodying their dedication to excellence. Following this, they proceeded for breakfast, while the juries meticulously evaluated their submissions with diligence and attention to detail.

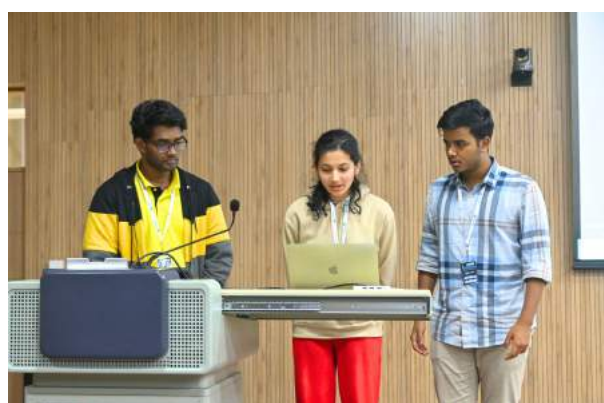


Image: Participants of DSU presented their work to LETU panelists.

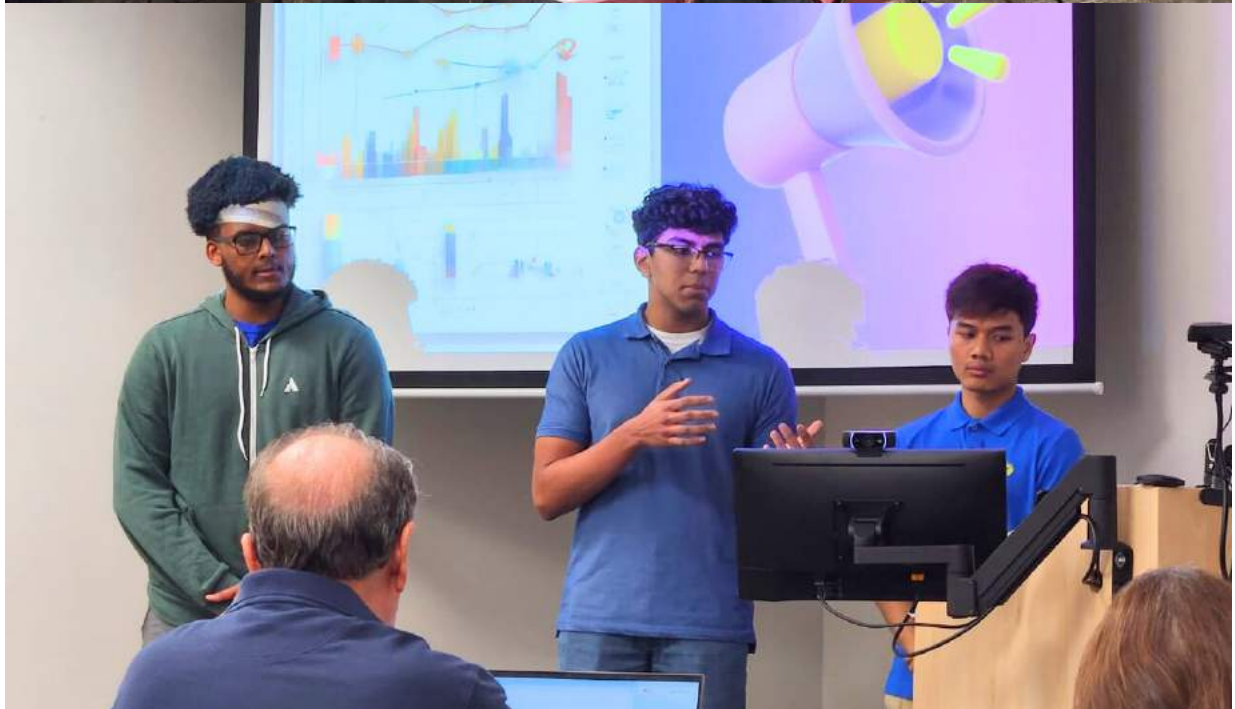


Image: Participants of LETU presented their work to LETU panelists.

# FEEDBACK

The jury panelists, Dr. Arun Balodi and Dr. Bipin Kumar, highlighted the importance of hackathons in fostering innovation and collaboration, emphasizing the impact of such events on the participants' learning and growth. Their words resonated with the audience, reaffirming the significance of initiatives like the Intercontinental Innovo Quest - 24 in driving positive change through technology.



Image: Dr. Arun Balodi and Dr. Bipin Kumar provided valuable feedback.

The event received positive feedback from representatives of both universities, who expressed their thorough enjoyment of the proceedings.



*“Good morning, it was a nice experience. We learnt a lot of new things. I thank you (jury) for your feedback.”*

*“Thank you for having us here. It was a wonderful experience, especially the people here. They were so kind and so fun to be around, and it was such a well-organized event. We would love to be here once again. Thank you, guys”*



*“Thank you, everyone, for having us here. It has been a truly transformative experience. It's not every day we get to receive feedback from, you know, let alone other colleges, but feedback from across the world. So yeah, I thank all the people who organized it, the faculty coordinators, student coordinators; they were really welcoming and catered to all our needs. Thank you so much”*



Image: (Top to bottom) Participants of DSATM, RV College Of Engineering and DSU gave their feedbacks about the event

# RESULT DECLARATION

At 9:30 AM, the results were announced amidst much fanfare and excitement.

Global award winners across various categories were as follows:

- **Best Social Impact:** “E TO THE I PI” (LeTourneau University)
- **Best Technical Stack:** “RUNTIME TERROR” (Dayananda Sagar University)
- **Best Idea Presentation:** “NOVA” (LeTourneau University)
- **Best Web Design:** “TECH CRAFTERS” (Dayananda Sagar University)

Additionally, the top three overall winners, who demonstrated exceptional talent, creativity, and innovation throughout the hackathon, were awarded the following prizes:

Top 3 Dayananda Sagar University winners:

- **First Place:** “INIT TO WINIT”
- **Second Place:** “CODE CRUSADERS”
- **Third Place:** “TECH CRAFTERS”

Top 3 LeTourneau University winners:

- **First Place:** “E TO THE I PI”
- **Second Place:** “NOVA”
- **Third Place:** “MEJ”



Image: Winners posed with the Jury Panelists, Faculty Coordinators and Dr. Jayavrinda Vrindavanam, Chairperson, CSE (AI&ML).



Image: (Right to left) Ratan Ravichandran, Sayli Pankaj Bande and Sri Bharath Sharma P of Team “Init To Winit” from Dayananda Sagar University were awarded the First Prize of Intercontinental Innovo Quest- 24.



Image: (Right to left) Sohana R, Niharika R and Nanditha N of Team “Code Crusaders” were awarded the Second Prize of Intercontinental Innovo Quest- 24.



Image: (Left to right) Vandana M V, Harika Reddy K and Pooja V M of team “Tech Crafters” were awarded the Third Prize of the Intercontinental Innovo Quest- 24.



Image: (Left to right) Aarnav Kembhavi, Aryan Rai and Ansh Ravi Kashyap of Team “Runtime Terror” from RV College of Engineering received the Best Technical Stack Award.



Image: Harika Reddy K, Vandana M V, Pooja V M of team “Tech Crafters” received the Best Web Design award.

# VOTE OF THANKS

As the event drew to a close, Dr. Jayavrinda Vrindavanam extended her heartfelt gratitude to Mr. Anuj Dwivedi for orchestrating this event. Dr. Jayavrinda Vrindavanam extended her gratitude to all participants, faculty members, student coordinators, conveners, jury panelists and dignitaries whose unwavering support and enthusiasm contributed to the success of the Intercontinental Innovo Quest - 24. The exchange of gifts highlighting the cultural heritage of both universities further strengthened the bonds forged during the hackathon.



Image: Winners posed with the Jury Panelists, Faculty Coordinators and Dr. Jayavrinda Vrindavanam, Chairperson, CSE (AI&ML).

The Intercontinental Innovo Quest - 24 was nothing short of a resounding success, marked by a convergence of brilliant minds, innovative ideas, and a spirit of collaboration. The event not only set the stage for groundbreaking projects but also fostered a sense of camaraderie among participants from diverse backgrounds. As the hackathon concluded, it redefined the landscape of innovation and paved the way for transformative ideas to flourish.

# FACULTY COORDINATORS



Image: Faculty Coordinators posed for a picture.

- Dr. Jayavrinda Vrindavanam, Chairperson , Department of CSE (AI&ML)
- Dr. Vinutha N, Associate Professor, Department of CSE (AI&ML)
- Prof. Pradeep Kumar, Assistant Professor, Department of CSE (AI&ML)
- Dr. Vegi Fernando A, Associate Professor, Department of CSE (AI&ML)
- Prof. Jeevaraj R, Assistant Professor, Department of CSE (AI&ML)
- Dr. Joshuva Arockia Dhanraj, Associate Professor, Department of CSE (AI&ML)
- Prof. Udayabhaskara N, Assistant Professor, Department of CSE (AI&ML)
- Prof. Ayain John, Assistant Professor, Department of CSE (AI&ML)
- Prof. J Rajalekshmi, Assistant Professor, Department of CSE (AI&ML)
- Dr. Monika Goyal, Assistant Professor, Department of CSE (AI&ML)
- Prof. Rakshita R, Assistant Professor, Department of CSE (AI&ML)
- Prof. Subhash Mondal, Assistant Professor, Department of CSE (AI&ML)
- Prof. Pavithra A, Associate Professor, Department of CSE (AI&ML)
- Prof. Mitha Guru, Assistant Professor, Department of CSE (AI&ML)
- Dr. Naga Arjun, Assistant Professor, Department of CSE (AI&ML)

# STUDENT COORDINATORS



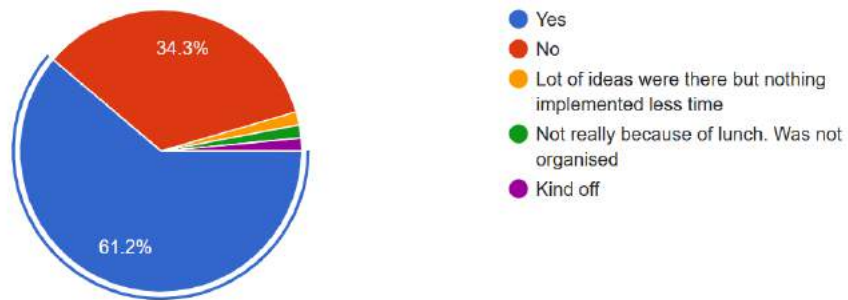
Image: Student Coordinators posed for a picture.

- Anuj Dwivedi, 6<sup>th</sup> sem CSE (AI&ML)
- Harsh Manalel, 6<sup>th</sup> sem CSE (AI&ML)
- Vinay R, 6<sup>th</sup> sem CSE (AI&ML)
- Neha Amin, 4<sup>th</sup> sem CSE (AI&ML)
- Arjun Pulivarthi, 4<sup>th</sup> sem CSE (AI&ML)
- Chetan K Murthy, 4<sup>th</sup> sem CSE (AI&ML)
- Shrusti Veerabasayya Goudar, 6<sup>th</sup> sem CSE (AI&ML)
- Mokshitha M, 6<sup>th</sup> sem CSE (AI&ML)
- Y Chaitanya Shiva Srinivas, 6<sup>th</sup> sem CSE (AI&ML)
- Ashish Patil, 6<sup>th</sup> sem CSE (AI&ML)
- Divith B S, 6<sup>th</sup> sem CSE (AI&ML)
- Sachin Prakash Kurup, 4<sup>th</sup> sem CSE (AI&ML)
- Ritvik Vasundh, 4<sup>th</sup> sem CSE (AI&ML)
- Ullas Chander R, 4<sup>th</sup> sem CSE (AI&ML)
- Jeyadheep V, 4<sup>th</sup> sem CSE (AI&ML)
- Ajay Viswanagaraj, 4<sup>th</sup> sem CSE (AI&ML)
- Chethan Reddy, 6<sup>th</sup> sem CSE (AI&ML)
- Pranav Mulakaluri, 4<sup>th</sup> sem CSE (AI&ML)
- Dhanur Vishnu Munukutla, 4<sup>th</sup> sem CSE (AI&ML)
- Anirudh Sajith, 6<sup>th</sup> sem CSE (AI&ML)
- Mohd Zeeshan, 4<sup>th</sup> sem CSE (AI&ML)
- Nandeesh NB, 2<sup>nd</sup> sem CSE (AI&ML)

# PARTICIPANT FEEDBACK

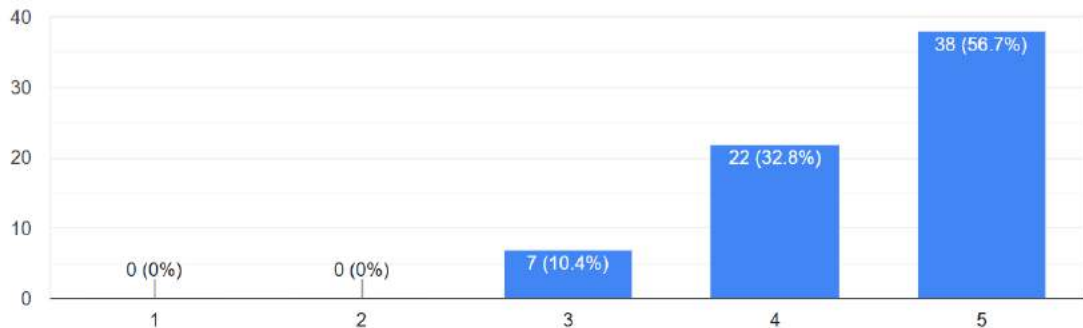
Was the time enough to prepare for the presentation?

67 responses



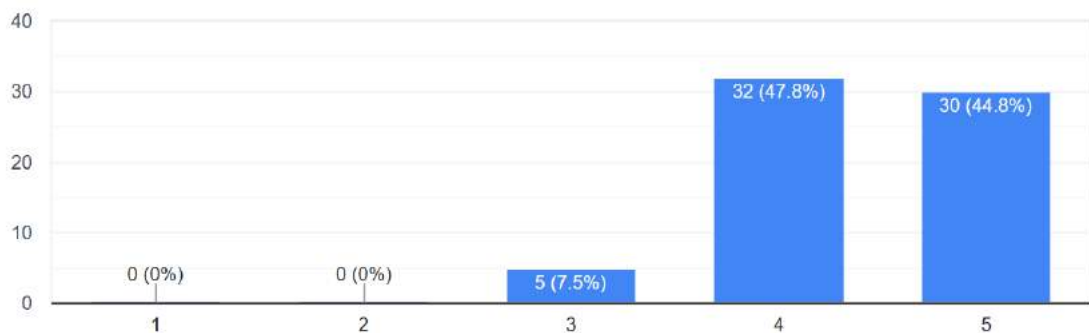
How relevant and helpful do you think it was for your skill level

67 responses



How satisfied were you with the session content?

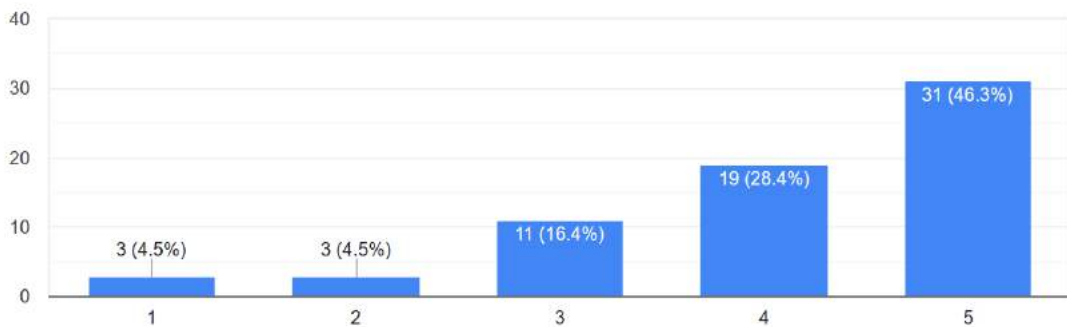
67 responses



# PARTICIPANT FEEDBACK

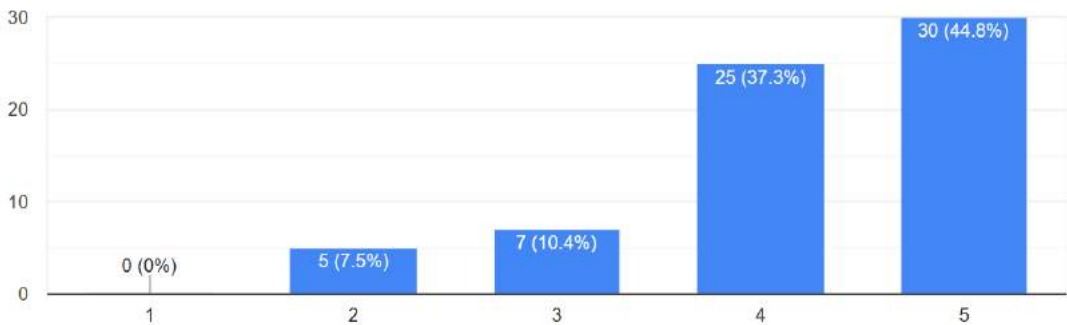
How satisfied were you with the Jury Panel

67 responses



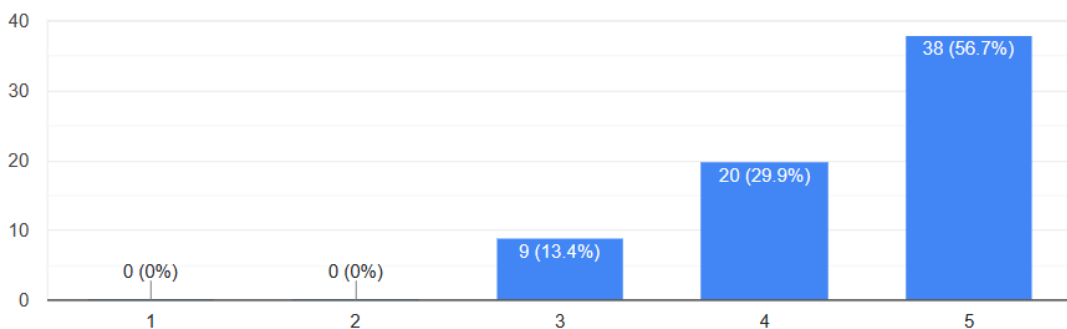
How fine were you with the Problem Statement?

67 responses



How satisfied were you with the event?

67 responses



# CREDITS

## Conveners (Dayananda Sagar University):

Dr. Amit Bhatt, In-charge Vice Chancellor, DSU

Dr. Puttamadappa C, Registrar, DSU

Dr. Udaya Kumar Reddy K R, Dean, School of Engineering, DSU

Dr. Ramesh R Galigekere, Dean (Acad) Science & Technology

Ms. Supriya Mathew, Vice President, International Affairs, DSU

Dr. Jayavrinda Vrindavanam, Professor & Chairperson CSE (AI&ML), DSU

## Conveners (LeTourneau University):

Dr. Brent Baas, Professor & Chairperson Department of Computer Science at LETU

## Organizing Committee:

Dr. Vinutha N, Associate Professor CSE (AI&ML) - Faculty Lead

Prof. Pradeep Kumar, Assistant Professor CSE (AI&ML) - Faculty Lead

Anuj Dwivedi, 6<sup>th</sup> sem CSE (AI&ML) - Lead LETU

Harsh Manalel, 6<sup>th</sup> sem CSE (AI&ML) - Lead DSU

Vinay R, 6<sup>th</sup> sem CSE (AI&ML) - Lead DSU

Neha Amin, 4<sup>th</sup> sem CSE (AI&ML) - Lead DSU Harohalli

Arjun Pulivarthi, 4<sup>th</sup> sem CSE (AI&ML) - Lead Registrations & Organization

## A Report By :-

Divith BS, 6<sup>th</sup> sem CSE (AI&ML)

Harsh Manalel, 6<sup>th</sup> sem CSE (AI&ML)

