

InclusiAI

ACTIVITY REPORT

EVENT INFORMATION	
Centre	Centre for Artificial Intelligence, Inclusiverse, Department of Statistics and Data Science, Department of Computer Science.
Location	CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'
Event Title	InclusiAI
No of Activities	1
Date and Time	15 October 2025, 11:00 AM
Venue	Auditorium
Academic Year	2025-26
Event Type (Focus)	National level specially abled hackathon
Blog Link	https://lavasa.christuniversity.in/events/29005
PARTICIPANTS INFORMATION	
Target Audience	UG/PG Students
Details of any External Agencies, Speakers, Guests with Affiliation	Dr Vinay M, Head, Department of Department of Computer Science, Christ University Yaswanthpur Campus
Website/Contact of External Members	91-99863 88234
Organising Committee Details	Event Coordinators: Dr Avichal Sharma, Prof. Alwin Joseph, Prof. Raji Ramakrishnan Nair, Dr Arokia Paul Rajan R No of Student Volunteers: 10
No of Attendees/ Participants	~650 registered participants from 18 institutions

SUMMARY OF THE OVERALL EVENT

Department of Computer Science and Department of Statistics and Data Science from School of Sciences of Christ (Deemed to be University), Pune Lavasa Campus, along with the Inclusiverse Club, the Centre for AI, and the Teaching Learning Enhancement Cell, is proud to present InclusiAI'25, a unique hackathon that brings together innovation, empathy, and social impact. Scheduled to take place between September and November 2025, this event is envisioned as a platform where students, innovators, researchers, developers, and creative thinkers from diverse disciplines can collaborate to design meaningful AI-driven solutions for the differently-abled community. InclusiAI'25 is not merely a technical competition; it is an initiative that seeks to channel the power of artificial intelligence toward building a more accessible, equitable, and inclusive society.

The central theme of the hackathon is empowering inclusivity through AI. Participants will be encouraged to identify real-world challenges faced by individuals with special abilities and develop practical, user-centered, and sustainable assistive technologies that can improve everyday life. The focus will be on creating solutions that enhance accessibility, strengthen independence, support communication, improve mobility, and foster dignity and participation in education, work, and society. By placing human needs at the heart of technological development, InclusiAI'25 aims to bridge the gap between emerging technologies and social responsibility.

What makes InclusiAI'25 especially significant is its commitment to combining technical excellence with compassion. The hackathon will provide participants with an opportunity to work on problem statements that matter, apply advanced AI concepts in socially relevant contexts, and explore how innovation can directly contribute to the well-being of underserved communities. It will serve as a space for interdisciplinary collaboration, where ideas from computer science, data science, healthcare, design, education, psychology, and social development can converge to produce impactful outcomes.

Beyond the competition itself, InclusiAI'25 is also aligned with the spirit of the United Nations Sustainable Development Goals (SDGs). The event contributes meaningfully to goals such as Good Health and Well-being, Quality Education, Industry, Innovation and Infrastructure, and Partnerships for the Goals. Through this alignment, the hackathon highlights how academic institutions and young innovators can play an active role in addressing global challenges through responsible and inclusive technology.

To further motivate participation and celebrate innovation, the hackathon offers cash prizes

worth Rs. 1 Lakh, recognizing ideas that demonstrate originality, feasibility, and social relevance. More importantly, participants will gain hands-on exposure to cutting-edge AI applications, practical problem-solving experience, mentorship opportunities, and the satisfaction of working on solutions that can create lasting social value.

InclusiAI'25 stands as more than an event; it is a movement that calls upon young minds to use intelligence with purpose and innovation with empathy. By uniting compassion with technology, the hackathon aspires to inspire a new generation of changemakers committed to building a future where AI serves everyone, especially those who need it most. Through InclusiAI'25, CHRIST University reaffirms its commitment to inclusive innovation, meaningful collaboration, and socially responsible technological advancement.

OUTCOMES OF THE EVENT

- **Integration of Innovation and Compassion:**
The event successfully bridged the gap between technological advancement and human empathy. By centering the theme around AI solutions for specially abled individuals, participants were encouraged to perceive innovation as a tool for inclusion rather than mere progress.
- **Establishment of a Collaborative AI Ecosystem:**
The inauguration of the Centre for Artificial Intelligence marked the beginning of an interdisciplinary space that unites students, researchers, and professionals under one umbrella. It laid the foundation for long-term projects that blend AI with social responsibility and academic growth.
- **Global Participation and Exchange of Ideas:**
The Ideathon Finale witnessed participation from students across India and beyond, turning the event into a melting pot of ideas and perspectives. This exposure to global innovation practices inspired students to think beyond conventional boundaries and design for impact at scale.
- **Promotion of AI-Driven Inclusivity:**
Participants presented ideas and applications designed to assist people with special abilities in their daily lives. This promoted awareness of accessibility-focused design and highlighted the transformative potential of AI in creating equitable societies.
- **Strengthening University Reputation and Vision:**
The event showcased CHRIST (Deemed to be University), Pune Lavasa Campus, as a frontrunner in fostering socially conscious innovation. It demonstrated the university's commitment to aligning education with cutting-edge research and real-world relevance.
- **Empowerment through Exposure and Mentorship:**
Insights shared by **Mr. Elangovan Sivalingam**, Cloud & AI Automation Lead at

eBay USA, inspired participants to approach AI not only as a technological discipline but as a medium to solve pressing humanitarian challenges. His mentorship and evaluation provided invaluable exposure to professional standards of innovation.

- **Inspiration for Future Phases of InclusiAI:**

The successful conclusion of the Ideathon phase set the tone for the next stages — Prototype and Product Demo. The event generated enthusiasm, curiosity, and a shared sense of purpose among participants, ensuring the continuity of engagement through the upcoming levels.

ANALYSIS

- **Impact on Stakeholders:** Students gain skills and exposure, faculty strengthen mentorship and research, industry accesses inclusive innovations, and society benefits from ethical AI solutions improving accessibility and quality of life.
- **Innovations/Best Practices:**
 1. This hackathon fosters novel AI driven solutions by combining empathy, technology, and inclusivity, encouraging creative problem solving, rapid prototyping, and socially responsible innovation for real world accessibility challenges.
 2. Adopt user centered design, ensure ethical AI principles, encourage interdisciplinary collaboration, validate solutions with real users, iterate rapidly, maintain data privacy, and document outcomes for scalability and long term impact.

Relevance of the Event:

Centres/University Level Events, it can be related to the adherence to Vision / Mission of the University / objectives of Centre.	The event aligns with CHRIST University's vision by fostering holistic education, ethical values, social responsibility, innovation, and academic excellence through inclusive, technology driven learning experiences addressing societal needs.
Local, Regional, National, Global needs Or Graduate Attributes	This hackathon effectively maps to CHRIST University's graduate attributes by strengthening academic competence, critical thinking, and technical skills through real world AI and IoT problem solving. It promotes ethical values and integrity by emphasizing responsible and inclusive innovation. Creativity and entrepreneurship are nurtured through ideation and prototyping, while teamwork and communication are enhanced via collaborative participation. By addressing societal challenges, the event instills social responsibility, interdisciplinary learning, global awareness, and a lifelong learning mindset among students.

Contemporary Requirements (Employability/ entrepreneurship/ skill development / Professional Requirements)	This hackathon aligns with contemporary requirements by equipping students with AI and IoT competencies, ethical technology awareness, interdisciplinary collaboration, problem solving, innovation, and adaptability needed to address real world challenges in a rapidly evolving digital society.
Support to Value Systems (Cross Cutting Issues such as Gender, Environmental aspects, SDGs, Social Commitment, etc)	The hackathon reinforces strong value systems by promoting ethical conduct, inclusivity, social responsibility, teamwork, empathy, and integrity while applying technology to solve meaningful real world problems.

SUGGESTIONS FOR IMPROVEMENT • FEEDBACK FROM IQAC

Date:

Head/Coordinator

Faculty Coordinator/Organiser

Posters of the event:



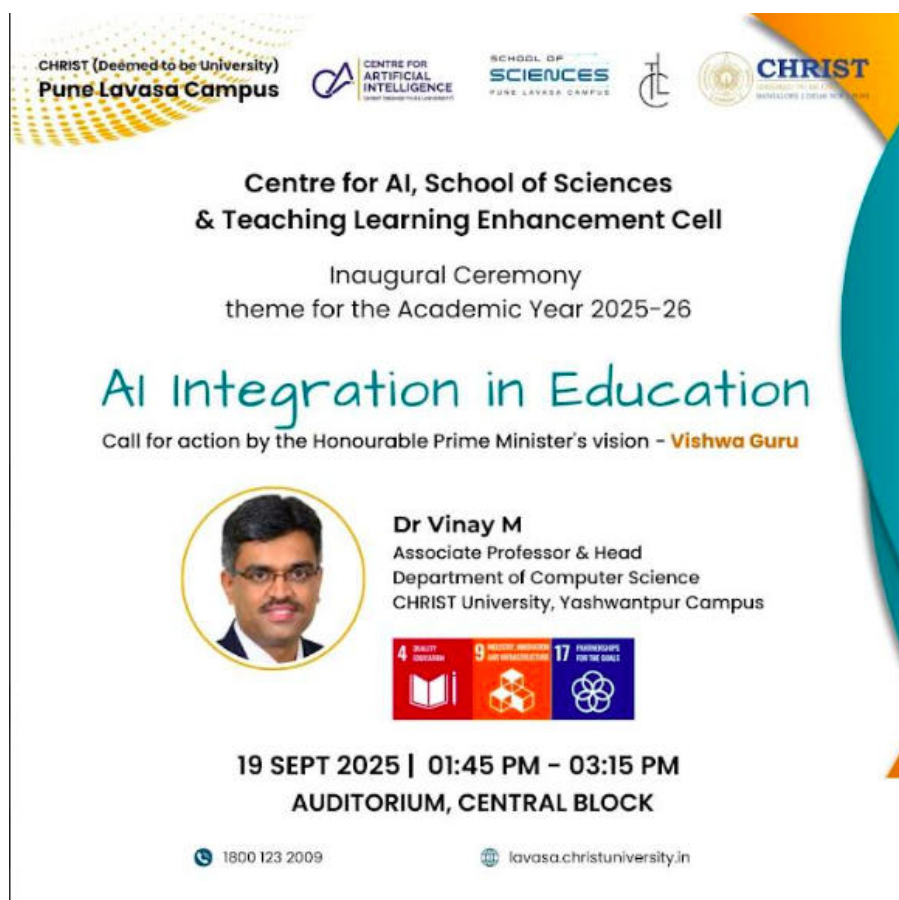
InclusiAI'25
Uniting compassion with intelligence

A hackathon that is **open for all** to participate and themed on empowering innovation in AI to create inclusive, assistive, and impactful solutions that enhance everyday life for people with **special abilities**.

Cash prizes worth **Rs. 1 Lakh**
INDIA'S FIRST HACKATHON OF ITS KIND

Level I **Ideathon**: 28 September'25
Level II **Prototype**: 28 October'25
Level III **Final product**: 28 November'25

1800 123 2009 | lavasa.christuniversity.in



**Centre for AI, School of Sciences
& Teaching Learning Enhancement Cell**

Inaugural Ceremony
theme for the Academic Year 2025-26

AI Integration in Education
Call for action by the Honourable Prime Minister's vision - **Vishwa Guru**

Dr Vinay M
Associate Professor & Head
Department of Computer Science
CHRIST University, Yashwantpur Campus

19 SEPT 2025 | 01:45 PM – 03:15 PM
AUDITORIUM, CENTRAL BLOCK

1800 123 2009 | lavasa.christuniversity.in

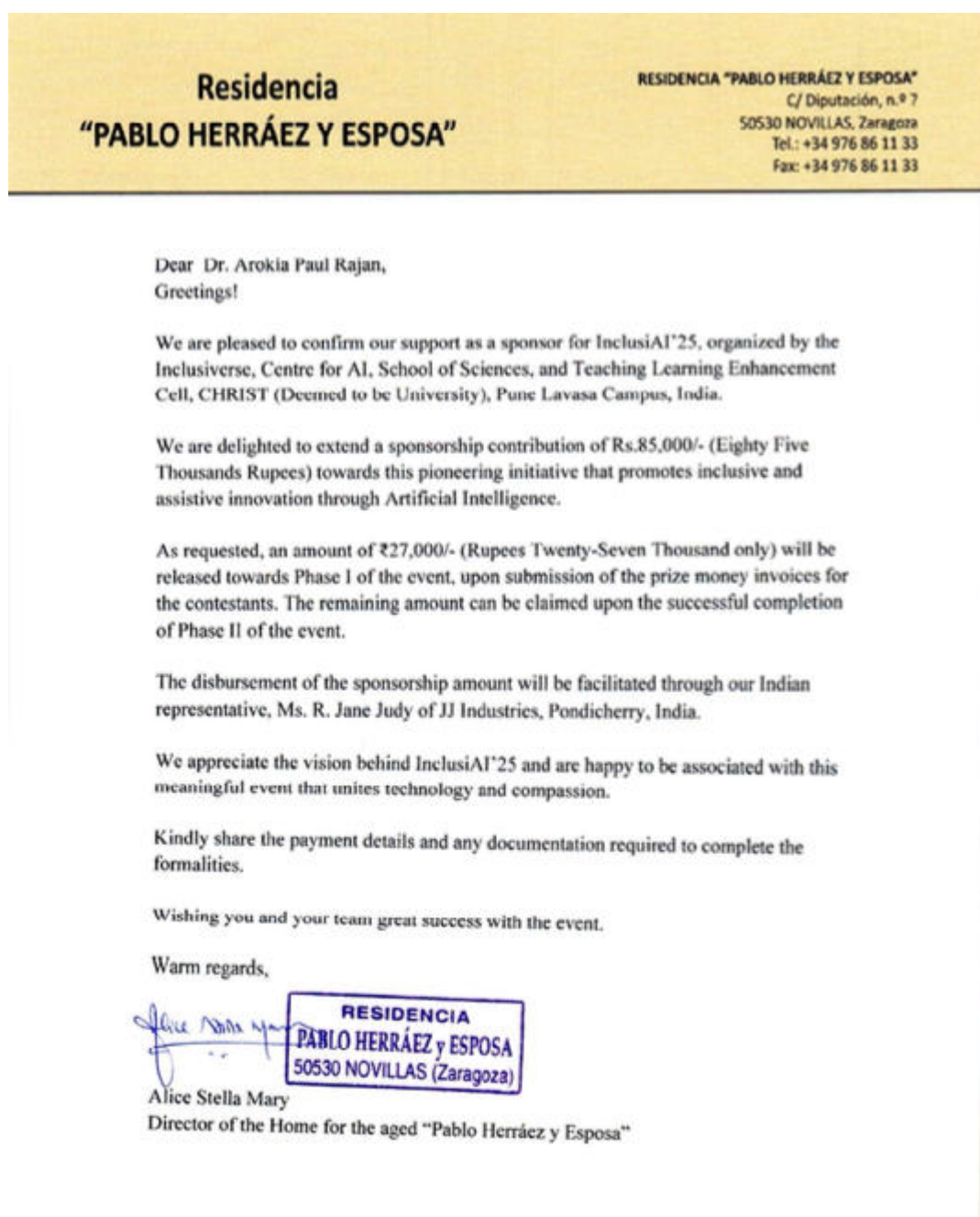
Budget

First stage: Rs. 12,000/-
Second Phase: Rs. 24,000/-
Third Phase: Rs. 48,000/-
Total prize money: Rs. 84,000/-

Sponsorer:

Alice Stella, Director, Home for aged, Residencia Pablo Haraez Espaso, Spain

Confirmation of the Sponsor:



Amount sanctioned for the first phase: Rs.27,000/- through Jane Judy, Proprietor, JJ Industry, Pondicherry
(External college winners: Rs. 12,000/- and Internal participants: Rs. 15,000/-)



Jane Judy Rayappan <janejudyrayappan@gmail.com>
to JINCE, CHRIST, RAJI, AVICHAL, ALWIN, Fr, me, alicestella06 ▾

Tue, Nov 11, 2025, 3:09 PM ☆ ↩ ⋮

Dear Dr Arokia Paul Rajan,

As discussed, I sent the sponsorship money of Rs.27,000/- (Twenty-Seven Thousands only) to Christ University Pune Lavasa Campus.

Please find the details of the transaction:

- Transaction Reference number:071125649785287
- Bank: City Union Bank, Reddiarpalayam Branch, Puducherry 605010.
- Amount: Rs. 27000/-
- Date of transaction: 07.11.2025
- Billing Name: JJ Industries
- Address: #32 & 33, Manavelly - Thirukanji road, Odiyampet, Puducherry - 605 110..
- PAN Card (attached): AIQPJ7271A
- Purpose of the sponsor: Sponsorship for the College Event

I would appreciate it if the invoice could be sent at the earliest convenience.

Note: As discussed, kindly send us the participants innovative ideas as a report and some pictures of the event.

Thanks

For JJ Industries

Jane Judy R

Invoice:

1. E-Invoice Details				
IRN No.		Ack. No.		Ack. Date:
2. Transaction Details				
Category :		Invoice No. : 500046729	Invoice Date : 11.11.2025	Due Date : 11.11.2025
3. Party Details				
Seller GSTIN : 27AAATC9128M1ZD PAN : AAATC9128M CHRIST (Deemed to be University) 30 Valor Court, Dasve Lavasa, Mulshi, Pune, Maharashtra, 412112, INDIA Phone: +91 20 66753860, Email: accounts.lavasa@christuniversity.in			Purchaser GSTIN : PAN No : AIQPJ7271A JJ Industries #32 & 33, Manavelly, Thirukanji road, Odiyampet Puducherry, Puducherry 605110	
DESCRIPTION	HSN/SAC CODE	Hours/Qty	Rate	Amount
Sponsorship for Fest & Seminars (Sponsorship Credit # Inclusi/Al#25)	998397			22,881.36
			CGST(9%)	2,059.32
			SGST(9%)	2,059.32
			IGST()	0.00
			Total	27,000.00
Amount(In Words): Twenty Seven Thousand Rupees Only				
BANK ACCOUNT DETAIL :			For CHRIST (Deemed to be University)	
Bank Name	: The South Indian Bank Ltd			
Branch	: Bibwewadi , Pune			
Address	: Lavasa , Pune ,			
Beneficiary Name	: CHRIST (Deemed to be University)			
Account No.	: 0396053000088550		Authorised Signatory	
IFSC Code	: SIBL0000919			

Disbursement of Money to the Prize winners - External Participants:

Students Activity -Prize Money Transfer									
S l N o	Event Name	Positi on	Students Name	Reg No.	IFSC Code	Account No. (Put / before account numbers)	Account holder's name	BAN K Nam e	Am oun t
1	InclusiAI' 25	First	Annika Dubey		SBIN0001516	42136256140	Annika Dubey	State Bank of India	4550
2	InclusiAI' 25	Second	THARUN KUMAR S		SBIN0000894	43168271981	THARUN KUMAR S	State Bank of India	3662
3	InclusiAI' 25	Third	NIVESH RAJA RAJAKUMAR		TMBL0000018	018100080202141	NIVESH RAJA RAJAKUMAR	Tamil nadu Mercantile Bank	2730
Total Amount									10942

Disbursement of Money to the Prize winners - Christites:

Students Activity -Prize Money Transfer									
S l N o	Event Name	Positi on	Students /Winner/Part y Name	Reg No.	IFS C Cod e	Account No. (Put / before account numbers)	Bank Holder Name	Account Name	Amou nt
1	InclusiAI '25	First	Alen Jin Shibu	2311 200 1	SIB L00 009 19	019005300005088 8	Alen Jin Shibu	SIB	4525
2	InclusiAI '25	Seco nd	SWASTIK PANDEY	2511 232 3	SIB L00 009 19	091905300000355 4	SWASTIK PANDEY	SIB	3600
3	InclusiAI '25	Third	Arupananda Nayak	251 220 06	SIB L00 009 19	091905300000355 2	Arupananda Nayak	SIB	1680
4	InclusiAI '25	Third	ROSH R	2311 201 3	SIB L00 009 19	091905300000225 0	ROSH R	SIB	1680
5	InclusiAI '25	Third	AGNIK SINGHA	251 220 03	SIB L00 009 19	091905300000354 7	AGNIK SINGHA	SIB	1680
Total Amount									13165

Amount disbursed on 19.11.2025

Disbursement of Prize Money - InclusiAI'25

External

Inbox x



Arokia Paul Rajan R | COMPUTER SCIENCE(LAVASA)

<arokia.rajan@christuniv...

Fri, Nov 14, 2025, 12:28 PM

☆ ↶ ⋮

to CHRIST, JINCE, AVICHAL, ALWIN, RAJI, alicestella06, Jane, Fr, Lijo ▼

Dear Sir,

As discussed, I kindly request you to disburse the prize money to the prize winners of the event **InclusiAI'25**.

Amount received as **Sponsorship** from JJ Industries, Pondicherry on 07.11.2025: **Rs. 27000/-**

Total **prize money** for Internal and External winners: **Rs. 27000/-**

Please find the prize winners details attached.

Kindly do the needful.

Thank you,

Registered participants list:

<https://docs.google.com/forms/d/e/1FAIpQLSdWt5r64eC7ZlernoBQjrPixPAqnmWiaSy1OwsbV8TC6vGOFA/viewform?usp=header>

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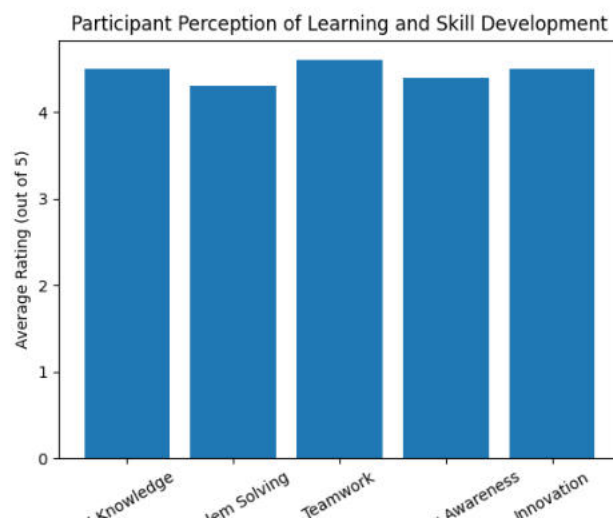
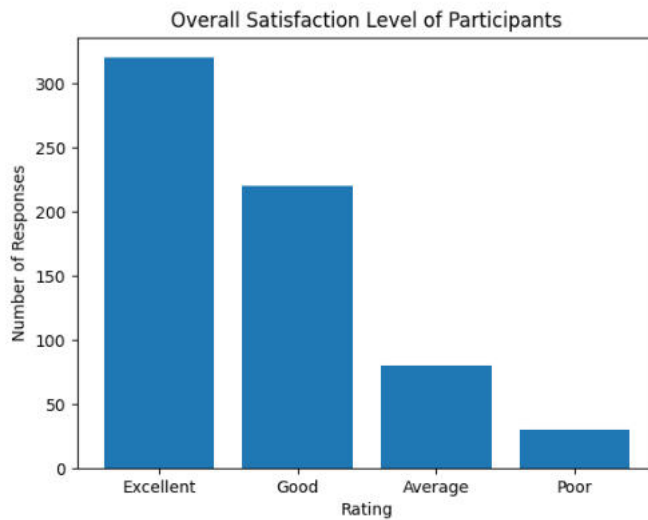
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Photos:

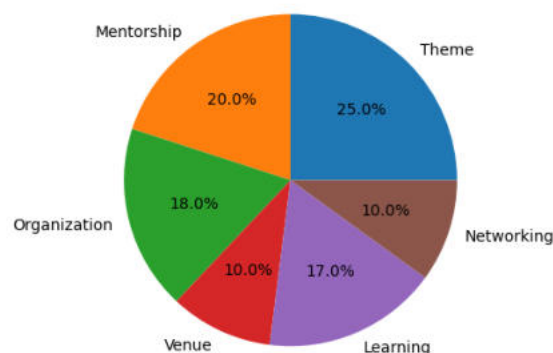
Flicker link :https://www.flickr.com/photos/christ_lavasa/albums/72177720329570105/



Feedback Analysis



Distribution of Positive Feedback Across Event Components



Analysis of participant reviews indicates a strong positive response towards InclusiAI'25, particularly in terms of relevance, engagement, and learning outcomes. Participants highlighted that the theme of developing AI solutions for specially abled individuals was impactful and meaningful, allowing them to connect technical skills with real-world societal challenges. Many participants appreciated the opportunity for hands-on ideation and problem-solving, which enhanced their understanding of AI applications beyond theoretical concepts.