

CHRIST (Deemed to be University), Bangalore
School of Engineering and Technology
Department of Computer Science and Engineering

Activity Report

General Information

Type of Activity	International Conference
Title of the Activity	4th International Conference on Data Science, Computation and Security - IDSCS'2
Date/s	November 02-04, 2023
Time	9:00 am to 4:00 pm
Venue	Virtual Mode
Collaboration/Sponsor	Symbiosis University of Applied Sciences, Indore, and The Tejas Scientific Researcher Foundation, India

Speaker/Guest/Presenter Details

Name	Dr Saurabh Gupta
Title/Position	Joint Secretary, Govt. of India, Ministry of Home Affairs, National Intelligence Grid.
Organization	Ministry of Home Affairs, Government of India
Title of Presentation	Data Science and Deep Fake Technologies

Name	Mr Aninda Bose, aninda.bose@springernature.com
Title/Position	Executive Editor, Springer Nature, London, UK
Organization	NA
Title of Presentation	Publishing Ethics and Author Services

Name	Dr. A K Nayak
Title/Position	Advisor of IIBM Group of institutions
Organization	IIBM
Title of Presentation	Importance of Data Science in Real Time Applications

Name	Dr. Nilanjan Dey
Title/Position	Assistant Professor
Organization	Department of Information Technology at Techno International New Town, Kolkata
Title of Presentation	Learning from Small Datasets


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Name	Dr. Shaligram Prajapat
Title/Position	Associate Professor
Organization	International Institute of Professional Studies, Devi Ahilya University, Indore
Title of Presentation	Automatic Variable Key Approaches for Information Security

Participants profile

Type of Participants	Faculty Members, Research Scholars, UG and PG Students and External Participants
No. of Participants	External Participants – 142 Internal Participants – 215 Total no. of Participants - 357

Synopsis of the Activity (Description)

Highlights of the Activity	IDSCS'23 was a technical gathering of Data Science, Computer Science, and Data security professionals to exchange the latest developments that are gaining momentum in the ever-growing global infrastructure of Computer Science.
Key Takeaways	Research and its findings on the following: • Data Science • Artificial Intelligence • Machine Learning • Quantum Computing • Data & Network Security • Computation Security • Cyber Security • Information Security • Secure Multi-Party Computation • Tools and Methodologies for design thinking • Image Processing • Data Analytics • Mathematics for Data Science • Graph Theory & Application in Data Science
Summary of the Activity	A total of 357 participants across the Globe participated in this International Conference, with 142 being external participants. The main aim of this conference was to bring together leading academicians, researchers, technocrats, practitioners, and students to exchange and share their experiences and research outputs on all aspects of Engineering, Data Science, Artificial Intelligence, Machine Learning, Computation and Security. It was also meant to provide a premier interdisciplinary platform to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the field of all Engineering Disciplinaries.

Follow-up plan	2024 IEEE International Conference on Contemporary Computing and Communications (InC4) planned on March 15-16, 2024 .
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Report prepared by:

Name of the Organiser	Dr Samiksha Shukla
Designation/Title	Associate Professor

Speaker Profiles:

1. Dr Saurabh Gupta



An established technology leader with rich experience in conceptualization, evangelization, architecture, implementation, operations and governance of enterprise class digital platforms in the Government to Government (G2G), Government to Business(G2B), and Government to Citizen (G2C) space using the latest technologies and the ability to align management and operational teams through effective change management.

CORE COMPETENCIES

- IT and Security Governance
- Digital Transformation
- Enterprise Architecture
- High Performance Computing
- Geographical Information Systems
- Program Management
- Change Management
- Team Building
- CERTIFICATIONS
- Synthetic Aperture Radar Technology from IIT-Bombay
- Strategic Management from IIM Lucknow
- “Certified Software Quality Professional” from STQC Delhi
- “Internal Quality Auditor for ISO” from STQC Delhi
- Dark Web and Crypto Currency from SVP National Police Academy, Hyderabad

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2. Aninda Bose



Aninda Bose is presently working as a Senior Publishing Editor with Springer Nature. Mr. Bose is part of the Global Acquisition Team at Springer Nature and responsible for acquisition of scientific content across the globe. He is responsible for acquisition of content in Interdisciplinary Applied Sciences. He has more than 25 years of industrial experience in marketing and different fields of publishing. Mr. Bose has completed Masters in Organic Chemistry from Delhi University and Masters in Marketing Research from Symbiosis Institute of Management Studies, Pune. Mr. Bose has delivered more than 115 invited talks on Scientific Writing and Publishing Ethics in reputed Universities, International Conferences and Author Workshops. He has published books for secondary level in Chemistry and is a member of American Chemical Society, USA.

3. Dr. A K Nayak



Prof (Dr) A. K. Nayak, presently the advisor of IIBM Group of institutions is the former president of Computer Society of India & former director of Indian Institute of Business Management, Patna (a 42 years old premier B School). He is having More than 36 Years of Experience in teaching, training, research & administration in the field of Computer Science, Information Technology & Management. The former president of ICT section of Indian Science Congress Association & former Chairman of Indian Society for Technical Education Bihar-Jharkhand Section, prof. Nayak is the Fellow of Computer Society of India, International Society for Research & Development, UK, United Writer Association, National Association of Computer Educators & Trainers and Management Studies & promotion Institute, New Delhi.


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Computer Science and Engineering
CHRIST (Deemed to be University)
Bengaluru - 560 074

4. Dr. Nilanjan Dey



Department of Information Technology, Techno International New Town, West Bengal, India
[Email: nilanjan.dey@tict.edu.in / neelanjan.dey@gmail.com]

Nilanjan Dey, is an Assistant Professor in the Department of Information Technology at Techno International New Town (Formerly known as Techno India College of Technology), Kolkata, India. He is a visiting fellow of the University of Reading, UK. He was an honorary Visiting Scientist at Global Biomedical Technologies Inc., CA, USA (2012-2015). He was awarded his PhD. from Jadavpur University in 2015. He is the Editor-in-Chief of the International Journal of Ambient Computing and Intelligence, IGI Global. He is the Series Co-Editor of Springer Tracts in Nature-Inspired Computing, Springer Nature, Series Co-Editor of Advances in Ubiquitous Sensing Applications for Healthcare, Elsevier, Series Editor of Computational Intelligence in Engineering Problem Solving and Intelligent Signal processing and data analysis, CRC. He has authored/edited more than 75 books with Springer, Elsevier, Wiley, CRC Press, and published more than 300 peer-reviewed research papers. His main research interests include Medical Imaging, Machine learning, Computer-Aided Diagnosis, Data Mining, etc. He is the Indian Ambassador of the International Federation for Information Processing (IFIP) – Young ICT Group.

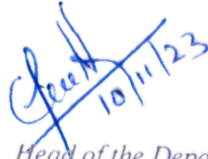
5. Dr. Shaligram Prajapat



Dr. Shaligram Prajapat has been working in academics as an educationist, teacher, researcher and learner since past 2 decades. He has executed many academic and research projects as a part of Devi Ahilya university, India. Before joining Devi Ahilya University, he has worked for Pioneer Institute, Shri Gujarati Samaj Indore, Govt. Holkar Science College, Indore. He has served these organizations in capacity of Reader /Associate Professor, Sr. Lecturer, Asst.


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Professor/ Lecturer. In research career, with Ph.D. (2012-2016) from Maulana Azad National Institute of Technology (M.A.N.I.T.) (An Institute of national importance) in Computer Applications from Bhopal India (2016) and Master of Philosophy (Computer Science) (2012) from Devi Ahilya University Indore, he has more many research publications in international journals listed in web of science and Scopus, the research work is available in Google Scholar and reputed indexing like citeseer, DBLP etc. He has been awarded as a young investigator award by IRNet in 2012. In computer science he holds double masters: Master of Technology (Computer Science), Master of Science (Computer Science) in, 2007 and 2000 respectively from School of Computer Science and IT (Formerly known as ICSE&I) Devi Ahilya University, Indore, INDIA. He graduated with Bachelor of Science in Electronics specialisation together with mathematics and physics subjects.


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Brochure of the Event:



Springer



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4th International Conference on Data Science, Computation and Security

(IDSCS 2023)

November 02-04, 2023

Organized in Online Mode by

CHRIST (Deemed to be University), Bengaluru, India

Technically Sponsored by

Symbiosis University of Applied Science, Indore

and

The Tejas Scientific Researcher Foundation, India

Conference Venue: Online (Gmeet)

CHRIST (Deemed to be University), Bengaluru, India, is organizing the 4th International Conference on Data Science, Computation and Security in online mode during November 02-04, 2023, in technical association with Symbiosis University of Applied Science, Indore, and The Tejas Scientific Researcher Foundation (TTSRF), India. The IDSCS 2023 aims to bring researchers, academicians, industry, and government personnel together to share and discuss the various aspects of Intelligent Systems. The conference will feature multiple eminent keynote speakers from academia and industry from all over the world, along with the presentation of accepted peer-reviewed articles. The after-conference proceedings of the IDSCS 2023 will be published in the SCOPUS Indexed Springer Book Series, "Lecture Notes in Networks and Systems" (<https://www.springer.com/series/15179>). For more details, please visit the conference website: <https://www.ttsrf.co.in/idscs23.html>

About CHRIST (Deemed to be University), India

CHRIST (Deemed to be University) was born out of the educational vision of St Kuriakose Elias Chavara, an educationalist and social reformer of the nineteenth century in South India. He founded the first Catholic indigenous congregation, Carmelites of Mary Immaculate (CMI), in 1831, which administers CHRIST (Deemed to be University). Established in 1969 as Christ College, it undertook path-breaking initiatives in Indian higher education with the introduction of innovative and modern curricula, insistence on academic discipline, imparting of Holistic Education, and adoption of global higher education practices with the support of creative and dedicated staff. The University Grants Commission (UGC) of India conferred Autonomy to Christ College in 2004 and identified it as an Institution with Potential for Excellence in 2006. In 2008 under Section 3 of the UGC Act, 1956, the Ministry of Human Resource Development of the Government of India declared the institution a Deemed to be University, in the name


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and style of Christ University. One of the first institutions in India to be accredited in 1998 by the NAAC, and subsequently in 2004 and 2016, CHRIST (Deemed to be University) has the top grade 'A' on the 4-point scale. Please visit <https://christuniversity.in/> for more details.

The Tejas Scientific Researcher Society, India

"The core mission of our society is to foster and advance research endeavors in the domain of soft computing and its associated areas. The Soft Computing Research Society (TTSRF) is actively engaged in orchestrating various academic initiatives, including events, lectures, discussions, workshops, seminars, and conferences, with a specific focus on motivating and guiding emerging researchers. Additionally, the society extends support by sponsoring academic trips for young researchers. TTSRF operates as a non-profit, collaborative consortium encompassing institutions, laboratories, researchers, scientists, academicians, research scholars, students, and industry R&D professionals, all sharing a common interest in the field of computer science."

Call for Paper: The topics covered (but are not limited to) in the conference are as follows:

IDSCS'23 is a technical gathering of the Data Science, Computer Science and Data security professionals to exchange the latest developments that are gaining momentum in the ever-growing global infrastructure of Computer Science.

The conference is a multi-track program scheduled for two days. The conference will feature invited talks and selected paper presentations. IDSCS'23 aims to serve as a technical forum to share and learn about the various works that may lead to the generation IT and AI development.

IDSCS'23 aims to serve as a technical forum to share and learn about the various works that may lead to the Next generation of Internet Security Infrastructure.

We invite original research submissions and findings based on large-scale practical implementation on the following topics, but not limited to:

- Data Science
- Artificial Intelligence
- Machine Learning
- Quantum Computing
- Data and Network Security
- Computation Security
- Cyber Security
- Information Security
- Secure Multi-Party Computation
- Image Processing
- Data Analytics
- Mathematics for Data Science
- Graph Theory and Application in Data Science

Paper Submission: All submissions need to be submitted through the Microsoft CMT using the link:

<https://cmt3.research.microsoft.com/IDSCS2023>

All manuscripts should be prepared in the Springer conference template. The template can be downloaded from the conference website <https://www.tssrf.co.in/IDSCS/Download> menu

Important Dates:

Last date of full paper submission: September 20, 2023

Notification of acceptance: October 5, 2023

Registration and final paper submission of accepted Paper: October 20, 2023

Conference date: November 2-4, 2023

Contact: shodhresearchfoundation@gmail.com

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Registration Fee

Author Category	Registration (Authors from India)	Registration (Authors from outside India)
Regular Author	6000 INR	150 USD
Regular Author (CSI/IEEE Members/ Christ University and Symbiosis University of Applied Science, Indore)	5900 INR	Not Applicable
Listener (Co-Author/ General Participants) (CSI/IEEE Members/ Christ University and Symbiosis University of Applied Science, Indore)	1500 INR	Not Applicable

Contact Us: You may send your queries to the following email ID:
shodhresearchfoundation@gmail.com

Photos of the activity:

The importance of your title

- Grabs the reader's attention
- Introduces your manuscript to an editor
- A label for indexing

- Convey the main topics of manuscript
- Be specific and concise
- Avoid jargon, abbreviations and acronyms

7 SPRINGER NATURE

Participants in the meeting:

- SHREYANSH PA...
- Akshaya Nayak
- Saurabh Gupta
- Rahil Khan
- SAMIKSHA SHU...
- Mary Anita E A ...
- 110 others
- GAURIKA CHOP...

Meeting interface details:

- Presenting: SAKSHI MODI 21112022 (Presenting)
- Slide content: IDSCS'23, International Conference on Intelligent Data Science and Computing Systems
- Participants in the grid: SAMIKSHA SHUKLA COMPUTER SCIENCE AND E..., Dr. Prithvi Yadav, Akshaya Nayak, Vice Chancellor Christ University, 103 others, GAURIKA CHOPRA 21112009
- Time: 6:32 PM | kbi-hmsa-rbs

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Computer Science and Engineering
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4th International Conference on Data Science, Computation and Security (IDSCS-23), 02-03, November 2023

ANIRUDH RAJESH NAIR 21112303

S P
 Dr. Durgesh Kumar Mishra
 SAMIKSHA SHUKLA CO...
 read.ai meeting notes
 5 others
 SNEHA GUPTA 21112341

Christ University-AWK Approaches
Introduction
 Information Security and cryptography

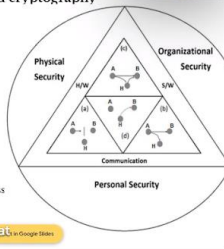


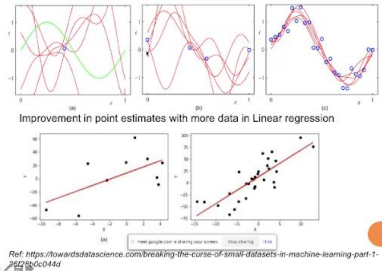
Figure 1.1: Information Security poss

- (a) Attack on Availability
- (b) Attack on Confidentiality
- (c) Attack on Integrity
- (d) Attack on Authenticity

S P

SAMIKSHA SHUKLA CO...
 ANIRUDH RAJESH NAIR 21112303
 Tracy Almeida
 read.ai meeting notes
 Dr. Durgesh Kumar Mishra
 AERICA RISHIR...
 9 others
 SNEHA GUPTA 21112341

Large data results in better generalization

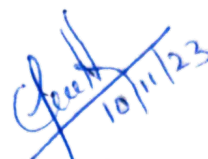


Improvement in point estimates with more data in Linear regression

Ref: <https://towardsdatascience.com/breaking-the-curse-of-small-datasets-in-machine-learning-part-1-84796c0d44>

Nilanjan Dey

SHUBHAM NATH
 ANIRUDH RAJESH NAIR 21112303
 S P
 SAMIKSHA SHUKLA CO...
 SUBRAMANYA ...
 ATHIRA SHAJI ...
 75 others
 SNEHA GUPTA 21112341


 10/11/23
 Head of the Department
 Computer Science and Engineering
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Activity Report:

2nd November 2023 at 6:30 PM:

The 4th International Conference on Data Science, Computation, and Security (IDSCS' 2023) was organised online and hosted by the Department of Computer Science and Engineering, School of Engineering and Technology, CHRIST (Deemed to be University), Bangalore, India. The conference received technical sponsorship from Symbiosis University of Applied Sciences, Indore, India, and The Tejas Scientific Researcher Foundation, India. The opening session commenced with the emcee extending a warm welcome to all attendees, emphasising the collaborative effort to bring together knowledgeable minds from various domains. A virtual light lamping ceremony symbolised the auspicious start of the conference, signifying unity and enlightenment in the pursuit of knowledge and innovation. The emcee underlined the significance of IDSCS'23, emphasising its role in advancing progress, knowledge exchange, and the betterment of the world.

Esteemed chief guests including Dr. Mary Anitha, Dr. Samiksha Shukla, Dr. Fr. Joseph C. C., Dr. Prithvi Yadav, Dr. Saurabh Gupta, Dr. A K Nayak, Mr. Aninda Bose, Dr. D K Mishra, and Dr. Fr. Joseph Varghese were warmly welcomed. Their presence was acknowledged as a testament to their invaluable contributions in their respective fields.

Dr Mary Anita E. A's Head of the Department) welcome address resonated with the mission of the conference - to foster progress and knowledge exchange among participants. Dr. Samiksha Shukla, the General Chair, provided an insightful overview of the conference theme, highlighting the pivotal role of curiosity in the digital era. She emphasised the present prime time to explore data and the significant advancements in data science. Out of 228 submissions, only 45 papers were accepted after a rigorous review process in Springer, reflecting the high standard of research presented. Dr. Fr. Joseph C. C., Vice Chancellor of Bangalore CU, acknowledged the dedicated efforts of individuals in integrating data and technology into our daily lives. He underscored the pivotal role of data in driving decisions and fostering innovation. Addressing the escalating concerns surrounding data breaches, Dr. Fr. Joseph C. C. cited a report by IBM, revealing an average cost of 4.45 million dollars, marking a 15% increase from the previous year. He emphasised the potential impact of cybercrime on organisations. Dr. Prithvi Yadav provided a historical perspective on data mining, tracing its origins back to 1999. He highlighted the evolution towards business analytics and business intelligence, culminating in the contemporary context of data science. Dr. Yadav emphasised the limitless potential of big data. He stressed the intrinsic connection between data science security and computation, particularly in the era of cloud computing. The challenges arising from an enormous volume of data breaches and the diminished level of control users have over their personal information were laid bare. Dr. Yadav emphasised the growing concern surrounding data security, citing the 2021 CAT data breach that affected 1,90,000 applicants. The primary purpose of IDSCS'23 was underscored as a platform for networking and sharing ideas, enabling further research in the field. Saurabh Gupta's address underscored the critical role of data science, characterising it as a rapidly growing field with far-reaching implications across industries. He stressed the imperative to develop robust security solutions, combat the challenges posed by deepfake technologies, and counter the rise in fraudulent activities. In conclusion, the opening session of IDSCS'23 ignited the spirit of inquiry and exploration in the realm of data science and cybersecurity. The collective wisdom and insights shared by the distinguished speakers have set a strong foundation for the ensuing discussions and research endeavours.

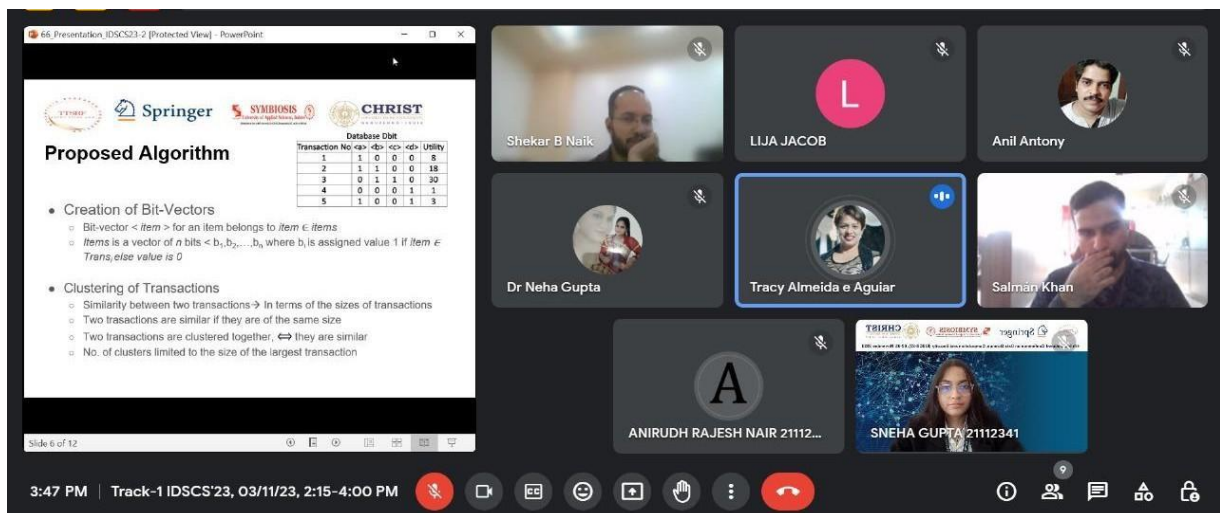
3rd November 2023 at 9:30 AM:

The day commenced with the keynote ceremony at 9:30 AM. Anirudh Nair was the Emcee for the occasion followed by a series of keynote talks by eminent speakers across the globe. The two distinguished keynote speakers were Dr Shaligram Prajapati and Dr Nilanjan Dey.

Dr Shaligram shared his wisdom and expertise with participants on the topic: Automatic Variable Key Approaches for Information Security. The discussion commenced with an introduction to "Information Security and Cryptography." Information security encompasses challenges such as attacks on Availability, Confidentiality, Integrity, and Authenticity. Any disruption in information availability hinders our ability to access resources. Therefore, ensuring the availability, integrity, and confidentiality of information is a crucial concept in every secure connection. Dr Nilanjan Dey's talk began with the importance of data cleaning and dealing with bad data. Efficient handling of bad data is crucial for building robust models. Clean data is a cornerstone for the success of machine learning algorithms, extending its significance even to the realm of deep learning. In machine learning, the quality of data plays a pivotal role. Distinguishing between bad and good data is essential for model accuracy and reliability. Clean datasets contribute significantly to the training process, allowing algorithms to learn patterns more effectively. The concluding remarks were given by Anirudh and Dr. Samiksha Shukla and this marked the end of the key note session.

3rd and 4th November 2023:

There were 6 tracks addressing different research domains where participants presented their research ideas and their findings.



The screenshot shows a Zoom meeting in progress. On the left, a presentation slide titled "Proposed Algorithm" is displayed. It includes logos for Springer, SYMBIOSIS, and CHRIST, and a table labeled "Database Data".

Transaction No	a ₁	a ₂	a ₃	a ₄	a ₅	Utility
1	1	1	0	0	0	5
2	1	1	1	0	0	18
3	0	1	1	1	0	30
4	0	0	0	1	1	1
5	1	0	0	1	1	5

The slide also lists two main points:

- Creation of Bit-Vectors
 - Bit-vector < item > for an item belongs to item $\in$ items
 - Items is a vector of n bits $\langle b_1, b_2, \dots, b_n \rangle$, where b_i is assigned value 1 if item $\in$ Trans, else value is 0
- Clustering of Transactions
 - Similarity between two transactions $\rightarrow$ In terms of the sizes of transactions
 - Two transactions are similar if they are of the same size
 - Two transactions are clustered together, $\Leftrightarrow$ they are similar
 - No. of clusters limited to the size of the largest transaction

On the right side of the Zoom window, there is a grid of participant video feeds. The participants visible are:

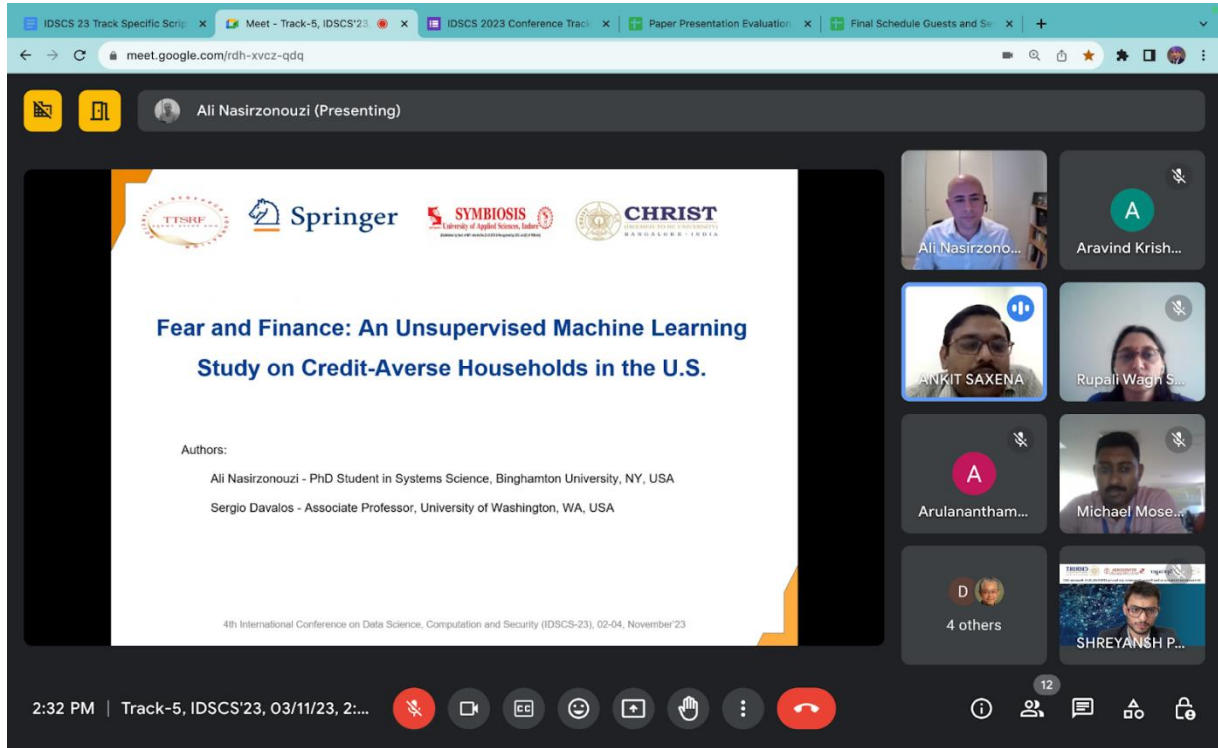
- Shekar B Naik
- LIJA JACOB
- Anil Antony
- Dr Neha Gupta
- Tracy Almeida e Aguiar
- Salman Khan
- ANIRUDH RAJESH NAIR 21112...
- SNEHA GUPTA 21112341

At the bottom of the Zoom window, the status bar shows: 3:47 PM | Track-1 IDSCS'23, 03/11/23, 2:15-4:00 PM.

[Signature]
 10/11/23
 Head of the Department
 Computer Science and Engineering
 CHRIST (Deemed to be University)
 Bengaluru - 560 074



*Head of the Department
Computer Science and Engineering
CHRIST (Deemed to be University)
Bengaluru - 560 074*



Participants List for IDSCS '23 (2nd to 4th Nov 2023)

Sl. No.	Name	Affiliation
1	Mohammed Jabeer	AIMIT, St Aloysius college (Autonomous)
2	Ram Shenoy Basti	AIMIT, St Aloysius college (Autonomous)
3	Ruban S	AIMIT, St Aloysius college (Autonomous)
4	Nitin Hariharan S S	Alagappa Chettiar Government College of Engineering and Technology
5	Kapil Tiwari	Amazon, Hyderabad
6	Sridhar C S	AMC Engineering College
7	Aditya Vaidya	AMC Engineering College
8	Ankith Kumar	AMC Engineering College
9	Preksha U	AMC Engineering College
10	Sankarshana Hooli	AMC Engineering College
11	Tatyana Nikitina	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
12	Nikolay Ruzhentsev	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
13	Olena Havrylenko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
14	Kostiantyn Dergachov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
15	Valerii Volosyuk	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
16	Oleksandr Shmatko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
17	Anatoliy Popov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
18	Simeon Zhyla	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine

19	Vladimir Pavlikov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
20	Eduard Tserne	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
21	Yuliya Averyanova	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
22	Olha Sushchenko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
23	Maksym Zaliskyi	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
24	Oleksandr Solomentsev	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
25	Ivan Ostroumov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
26	Nataliia Kuzmenko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
27	Borys Kuznetsov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
28	Tatyana Nikitina	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
29	Yuliya Averyanova	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
30	Olha Sushchenko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
31	Ivan Ostroumov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
32	Nataliia Kuzmenko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
33	Maksym Zaliskyi	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
34	Oleksandr Solomentsev	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
35	Nikolay Ruzhentsev	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
36	Olena Havrylenko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
37	Anatoliy Popov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
38	Valerii Volosyuk	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
39	Oleksandr Shmatko	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
40	Simeon Zhyla	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
41	Vladimir Pavlikov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
42	Eduard Tserne	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
43	Kostiantyn Dergachov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
44	Borys Kuznetsov	Anatolii Pidhornyi Institute of Mechanical Engineering Problems of the National Academy of Sciences of Ukraine
45	Aisha Sartaj	Andhra University
46	Divya Chougule	Andhra University
47	Sridhar N Koka	Andhra University
48	Ali Nasirzonouzi	Binghamton university
49	Sergio Davalos	Binghamton university

50	Hiroki Sayama	Binghamton University, State University of New York
51	Junichi Yamanoi	Binghamton University, State University of New York
52	Akshay Gangadhar	Binghamton University, State University of New York, Binghamton
53	Piyush Shingankar	BMS College of Engineering
54	Deeksha Jayanth	BMS College of Engineering
55	Chetna Mundra	BMS College of Engineering
56	Sowmya Hk	BMS College of Engineering
57	Sonia Maria Dsouza	BMS College of Engineering
58	Akshith Gunasheelan	BMS College of Engineering
59	Divy Joshi	CHRIST (Deemed to be University), Bangalore
60	Akash Tank	CHRIST (Deemed to be University), Bangalore
61	Pramila R M	CHRIST (Deemed to be University), Bangalore
62	Monikka Reshmi Sethurajan	CHRIST (Deemed to be University), Bangalore
63	Natarajan K.	CHRIST (Deemed to be University), Bangalore
64	Subham Saha	CHRIST (Deemed to be University), Bangalore
65	Tomin Joseph	CHRIST (Deemed to be University), Bangalore
66	Swetha Cordelia A	CHRIST (Deemed to be University), Bangalore
67	Sujatha Arun Kokatnoor	CHRIST (Deemed to be University), Bangalore
68	Libin Chacko Samuel	Christ (Deemed to be University), India
69	Laxmi Kumari Pathak	Christ (Deemed to be University), India
70	Mary Anita E A	Christ (Deemed to be University), India
71	Sandeep Kumar	Christ (Deemed to be University), India
72	Samiksha Shukla	Christ (Deemed to be University), India
73	Anubin Binoy	Christ (Deemed to be University), India
74	Addapalli V N Krishna	Christ (Deemed to be University), India
75	Michael Moses T	Christ (Deemed to be University), India
76	Raju G	Christ (Deemed to be University), India
77	Naived George Eapen	Christ (Deemed to be University), India
78	Vidi Gera	Christ (Deemed to be University), India
79	Lija Jacob	Christ (Deemed to be University), India
80	Thomas K T	Christ (Deemed to be University), India
81	Jossy P George	Christ (Deemed to be University), India
82	Gunavathi R	Christ (Deemed to be University), India
83	Pramila R M	Christ (Deemed to be University), India
84	Lakshmi Shankar Iyer	Christ (Deemed to be University), India
85	S Vijayalakshmi	Christ (Deemed to be University), India
86	Ramesh Kumar	Christ (Deemed to be University), India
87	Ashaq Hussain Ganie	Christ (Deemed to be University), India
88	Bijesh Thomas	Christ (Deemed to be University), India
89	Gaichuiliu Gonmei	Christ (Deemed to be University), India
90	Savithri M	Christ (Deemed to be University), India
91	Rupali Wagh	Christ (Deemed to be University), India
92	Tulasi B	Christ (Deemed to be University), India
93	Joseph Varghese	Christ (Deemed to be University), India
94	Vharsha Thirumeninathan	Christ (Deemed to be University), India
95	Savio Philip	Christ (Deemed to be University), India
96	Mathews Joe	Christ (Deemed to be University), India
97	Ashaq Hussain Ganie	Christ (Deemed to be University), India
98	Saumyadeep Mitra	Christ (Deemed to be University), India



99	Susnato Maji	Christ (Deemed to be University), India
100	Swarali D	Christ (Deemed to be University), India
101	Hritesh Sinha	Christ (Deemed to be University), India
102	Prakruthi R Rai	Christ (Deemed to be University), India
103	Sabharish M	Christ (Deemed to be University), India
104	Tank Akash Rameshbhai	Christ (Deemed to be University), India
105	Anujit Ghosh	Christ (Deemed to be University), India
106	A Swetha Cordelia	Christ (Deemed to be University), India
107	Rahil Khan	Christ (Deemed to be University), India
108	Suman D	Christ (Deemed to be University), India
109	Cerlin Roheta .I	Christ (Deemed to be University), India
110	Vivian Joseph	Christ (Deemed to be University), India
111	Satyajit Pandey	Christ (Deemed to be University), India
112	Peddapuram Chendra Kanth	Christ (Deemed to be University), India
113	Neha Elizabeth Mathew	Christ (Deemed to be University), India
114	Aashi Charles	Christ (Deemed to be University), India
115	Kiran S Kulkarni	Christ (Deemed to be University), India
116	Vinutha A	Christ (Deemed to be University), India
117	Atharva Vetral	Christ (Deemed to be University), India
118	Maddu Morris Mathew	Christ (Deemed to be University), India
119	Sanandita Maji	Christ (Deemed to be University), India
120	Niranjana Moothandassery	Christ (Deemed to be University), India
121	Chirag Verma	Christ (Deemed to be University), India
122	Astitva Uniyal	Christ (Deemed to be University), India
123	Keegan Fernandes	Christ (Deemed to be University), India
124	Daniel Mathew	Christ (Deemed to be University), India
125	Shubham Nath	Christ (Deemed to be University), India
126	Nemmaluri Jyothi Sai Saroja	Christ (Deemed to be University), India
127	Pritesh Surolia	Christ (Deemed to be University), India
128	Nitish Bhimrao Kumbhar	Christ (Deemed to be University), India
129	Dimna S Mandody	Christ (Deemed to be University), India
130	Ansh Paliwal	Christ (Deemed to be University), India
131	Krishnendhu K	Christ (Deemed to be University), India
132	Surya Prakash V	Christ (Deemed to be University), India
133	Vishva Gokani	Christ (Deemed to be University), India
134	Malavika Raj	Christ (Deemed to be University), India
135	Raswanth Cb	Christ (Deemed to be University), India
136	Nitheesh Vijayan	Christ (Deemed to be University), India
137	Divya Dhanaji Jadhav	Christ (Deemed to be University), India
138	P S Anusha	Christ (Deemed to be University), India
139	Arjun Krishna K	Christ (Deemed to be University), India
140	Lawrence Bansode	Christ (Deemed to be University), India
141	Reena	Christ (Deemed to be University), India
142	Karan Punjabi	Christ (Deemed to be University), India
143	Divya Rajesh Ranka	Christ (Deemed to be University), India
144	Amrita Veshin	Christ (Deemed to be University), India
145	Yash Shantaram Bhamare	Christ (Deemed to be University), India
146	Moushreet Debroy	Christ (Deemed to be University), India
147	Ayushi Sinha	Christ (Deemed to be University), India



148	Bhaswati Bardhan	Christ (Deemed to be University), India
149	Bikash Paramanik	Christ (Deemed to be University), India
150	Anthony Christian	Christ (Deemed to be University), India
151	K Jeevan Kishore	Christ (Deemed to be University), India
152	Milton Thachil	Christ (Deemed to be University), India
153	Monikka Reshmi Sethurajan	Christ (Deemed to be University), India
154	Aarushi	Christ (Deemed to be University), India
155	Michael Moses T	Christ (Deemed to be University), India
156	Devison Prince	Christ (Deemed to be University), India
157	Amith Joshey	Christ (Deemed to be University), India
158	Sujatha A K	Christ (Deemed to be University), India
159	Srinidhi Lakshmish Kumar	Christ (Deemed to be University), India
160	Aman Suhag	Christ (Deemed to be University), India
161	Gaurika Chopra	Christ (Deemed to be University), India
162	Gulafshan	Christ (Deemed to be University), India
163	K Ajaykumar	Christ (Deemed to be University), India
164	Krish Goyal	Christ (Deemed to be University), India
165	Krish Sunit Agarwal	Christ (Deemed to be University), India
166	P. Sangeeta	Christ (Deemed to be University), India
167	Parameswaran.A	Christ (Deemed to be University), India
168	Reiyonna Stephen	Christ (Deemed to be University), India
169	Sakshi Modi	Christ (Deemed to be University), India
170	Saumyadeep Mitra	Christ (Deemed to be University), India
171	Shreyansh Padarha	Christ (Deemed to be University), India
172	Swarali Deshmukh	Christ (Deemed to be University), India
173	Vanshika Sabherwal	Christ (Deemed to be University), India
174	Rishab Bolisetty	Christ (Deemed to be University), India
175	Nibin Baby Sebastian	Christ (Deemed to be University), India
176	Joan Job	Christ (Deemed to be University), India
177	Jennifer Elias	Christ (Deemed to be University), India
178	Aleena Biju	Christ (Deemed to be University), India
179	Anirudh Rajesh Nair	Christ (Deemed to be University), India
180	Dhruv Malani	Christ (Deemed to be University), India
181	Gargi Ambarish Sinai Nadkarni	Christ (Deemed to be University), India
182	Gouri Pillai	Christ (Deemed to be University), India
183	Khushi Sharma	Christ (Deemed to be University), India
184	Kritika Naik	Christ (Deemed to be University), India
185	Pradyun Igatpurikar	Christ (Deemed to be University), India
186	Priyanshu Kumar	Christ (Deemed to be University), India
187	Rishi Prem Menon	Christ (Deemed to be University), India
188	Sampatha Kollara	Christ (Deemed to be University), India
189	Sanya Rajpal	Christ (Deemed to be University), India
190	Shubhaansh Kumar Shubh	Christ (Deemed to be University), India
191	Sisira Manoj	Christ (Deemed to be University), India
192	Sneha Gupta	Christ (Deemed to be University), India
193	Vaishnavi Kodavaluru	Christ (Deemed to be University), India
194	Vidi Gera	Christ (Deemed to be University), India
195	Niveditha Annamalai	Christ (Deemed to be University), India
196	Shubham Chouhan	Christ (Deemed to be University), India



197	Shreya Magoo	Christ (Deemed to be University), India
198	Bhosale Varad Mansing	Christ (Deemed to be University), India
199	Pari Jain	Christ (Deemed to be University), India
200	Shazli Haque	Christ (Deemed to be University), India
201	Mohammed Irfan	Christ (Deemed to be University), India
202	Aqsa Adab	Christ (Deemed to be University), India
203	Darvesh Bansal	Christ (Deemed to be University), India
204	Divya Mary Biji	Christ (Deemed to be University), India
205	Evana T D	Christ (Deemed to be University), India
206	Nadar Jerolin Packiaraj	Christ (Deemed to be University), India
207	Narpat Kumar	Christ (Deemed to be University), India
208	Prakruthi R Rai	Christ (Deemed to be University), India
209	Prashant	Christ (Deemed to be University), India
210	R. Gautham Kumar Shinde	Christ (Deemed to be University), India
211	Rohin Kuruvilla Koshy	Christ (Deemed to be University), India
212	Sanjeev Pandey	Christ (Deemed to be University), India
213	Saristha Saha	Christ (Deemed to be University), India
214	Smriti Paul	Christ (Deemed to be University), India
215	Vharsha Thirumeninathan	Christ (Deemed to be University), India
216	Yadav Alok Raghuraj	Christ (Deemed to be University), India
217	Aashi Charles	Christ (Deemed to be University), India
218	Aishwarya Bajpai	Christ (Deemed to be University), India
219	Atharva Vetral	Christ (Deemed to be University), India
220	Athira Shaji	Christ (Deemed to be University), India
221	Ayushi Sinha	Christ (Deemed to be University), India
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226	Pooshan Chatterjee	Christ (Deemed to be University), India
227	Punjabi Karan Kailash	Christ (Deemed to be University), India
228	Reena	Christ (Deemed to be University), India
229	Sanandita Maji	Christ (Deemed to be University), India
230	Satyajit Pandey	Christ (Deemed to be University), India
231	Sinha Hritesh Dayanand	Christ (Deemed to be University), India
232	Subramanya R Patil	Christ (Deemed to be University), India
233	Verma Chirag Devendrakumar	Christ (Deemed to be University), India
234	Aditi Deepak Wani	Christ (Deemed to be University), India
235	Aleena Joby	Christ (Deemed to be University), India
236	Bamerishisha Laloo	Christ (Deemed to be University), India
237	Bindu Lingamaneni	Christ (Deemed to be University), India
238	Catherin Pullan	Christ (Deemed to be University), India
239	Drick Barman	Christ (Deemed to be University), India
240	Gauthami	Christ (Deemed to be University), India
241	Genevieve Nerissa Gomes	Christ (Deemed to be University), India
242	Joice Ann Mathew	Christ (Deemed to be University), India
243	Shreya Kispotta	Christ (Deemed to be University), India
244	Sourajit Ghosh	Christ (Deemed to be University), India
245	Susnato Maji	Christ (Deemed to be University), India

246	Taiba R Shaikh	Christ (Deemed to be University), India
247	Tejas Pb	Christ (Deemed to be University), India
248	Vandana M M	Christ (Deemed to be University), India
249	Sandeep Kumar	Christ (Deemed to be University), India
250	Ritu Kumari Shaw	Christ (Deemed to be University), India
251	Kushagra Pratap Singh	Christ (Deemed to be University), India
252	Devison Prince	CHRIST (Deemed to be University), Pune Lavasa
253	Lija Jacob	CHRIST (Deemed to be University), Pune Lavasa
254	Kandula Balagangadhar Reddy	CHRIST (Deemed to be University), Pune Lavasa
255	Anil Antony	CHRIST (Deemed to be University), School of Engineering and Technology Kengeri Campus, Bangalore - 560074
256	Ganesh Kumar R.	CHRIST (Deemed to be University), School of Engineering and Technology Kengeri Campus, Bangalore - 560075
257	Atmadip Chakraborty	CHRIST UNIVERSITY
258	Aerica Rishiraj	Christ University, Bangalore
259	Samiksha Shukla	Christ University, Bangalore
260	Mohammad Irfan	Christ University, Bangalore
261	Milton Thachil	Christ University, India
262	Akash Siby	Christ University, India
263	Kukatlapalli Pradeep Kumar	Christ University, India
264	Cherukuri Ravindranath Chowdary	Christ University, India
265	Karthikeyan H	Christ University, India
266	Vedant Agarwal	CHRIST (Deemed to be University), Bangalore
267	Mehakdeep Singh	CHRIST (Deemed to be University), Bangalore
268	Kukatlapalli Pradeep Kumar	CHRIST (Deemed to be University), Bangalore
269	Bora Dileep Kumar Reddy	CHRIST (Deemed to be University), Bangalore
270	Lakshmi Shankar Iyer	CHRIST (Deemed to be University), Bangalore
271	Amith Joshey	CHRIST (Deemed to be University), Bangalore
272	Michael Moses Thiruthuvanathan	CHRIST (Deemed to be University), Bangalore
273	Aarushi	CHRIST (Deemed to be University), Bangalore
274	Shilpa Mohan Kumar	JSS Academy of Technical Education Bengaluru
275	Rekha Velluri	JSS Academy of Technical Education Bengaluru
276	Prakyath Dayananda	JSS Academy of Technical Education Bengaluru
277	Sharmila Nagaraj	JSS Academy of Technical Education Bengaluru
278	Mallikarjunaswamy Srikantaswamy	JSS Academy of Technical Education Bengaluru
279	Kiran Yarehalli Chandratta	JSS Academy of Technical Education Bengaluru
280	Shilpa Mohan Kumar	JSS Academy of Technical Education Bengaluru
281	Sharmila Nagaraj	JSS Academy of Technical Education Bengaluru
282	Pushpalatha Veerabhadraswamy	JSS Academy of Technical Education Bengaluru
283	Mahendra Hanumanapura Nanjundaswamy	JSS Academy of Technical Education Bengaluru
284	Mallikarjunaswamy Srikantaswamy	JSS Academy of Technical Education Bengaluru
285	Kiran Yarehalli Chandratta	JSS Academy of Technical Education Bengaluru
286	Ujjwal Mk	Manipal Academy of Higher Education (MAHE) Bangalore
287	Dayananda P	Manipal Academy of Higher Education (MAHE) Bangalore

288	Sunil Parameswaran	Manipal Academy of Higher Education (MAHE) Bangalore
289	V Guna Chowdary	Manipal Academy of Higher Education (MAHE) Bangalore
290	Varun Bharadwaj	Manipal Academy of Higher Education (MAHE) Bangalore
291	Gerard Deepak	Manipal Institute of Technology, Bangalore
292	Aravind Krishnan A	Manipal Institute of Technology, Bangalore
293	Santhanavijayan.A	National Institute of Technology, Tiruchirappalli
294	Beulah Divya Kannan	National Institute of Technology, Tiruchirappalli
295	Santhanavijayan	National Institute of Technology, Tiruchirappalli
296	Jayashree M	New Horizon College of Engineering
297	Anitha N	New Horizon College of Engineering
298	Shrey Patel	Pandit Deendayal Energy University, Gandhinagar
299	Varzil Thakkar	Pandit Deendayal Energy University, Gandhinagar
300	Debabrata Swain	Pandit Deendayal Energy University, Gandhinagar
301	Amol Bhilare	Pandit Deendayal Energy University, Gandhinagar
302	Ms.B.Parkavi	Presidency University, Bangalore
303	Dr.S.Radha Rammohan	Presidency University, Bangalore
304	Saranya R	PSG College of Arts & Science
305	Sneha M	PSG College of Arts & Science
306	Sridevi R	PSG College of Arts & Science
307	Kritica Bisht	Research Scholar, India
308	Aerica Rishiraj	Research Scholar, India
309	Nithya R	Research Scholar, Dept. of Computer Science, St. Joseph's College, Tiruchirappalli
310	Dr Kokilavani T	Research Scholar, Dept. of Computer Science, St. Joseph's College, Tiruchirappalli
311	Dr Lucia Agnes Beena T .	Research Scholar, Dept. of Computer Science, St. Joseph's College, Tiruchirappalli
312	Tracy Almeida E Aguiar	Rosary College of Commerce & Arts
313	Salman Khan	Rosary College of Commerce & Arts
314	Shankar B. Naik	Rosary College of Commerce & Arts
315	Jomon Kottarathil	St. Dominic's College, Kanjirappally
316	Susha D	St. Dominic's College, Kanjirappally
317	Amanda Goodrick	State University of New York at Binghamton
318	Hiroki Sayama	State University of New York at Binghamton
319	Amanda Goodrick	State University of New York, Binghamton
320	Neha Gupta	Symbiosis University of Applied Sciences, Indore
321	Tejas Gadi	Vishwakarma Institute of Technology
322	Rehanuddin Qazi	Vishwakarma Institute of Technology
323	Vishal Govindani	Vishwakarma Institute of Technology
324	Premanand Ghadekar	Vishwakarma Institute of Technology
325	Adwait Bhosale	Vishwakarma Institute of Technology
326	Prajwal Khambad	Vishwakarma Institute Of Technology
327	Bhushan Mahajan	Vishwakarma Institute Of Technology
328	Manasi Kharat	Vishwakarma Institute Of Technology
329	Rohan Lokhande	Vishwakarma Institute Of Technology
330	Anish Lakhkar	Vishwakarma Institute Of Technology
331	Devang Shirode	Vishwakarma Institute of Technology
332	Satyajit Shinde	Vishwakarma Institute of Technology
333	Piyush Shingankar	Vishwakarma Institute of Technology
334	Shivam Mattoo	Vishwakarma Institute of Technology
335	Harshal Shirsat	Vishwakarma Institute of Technology

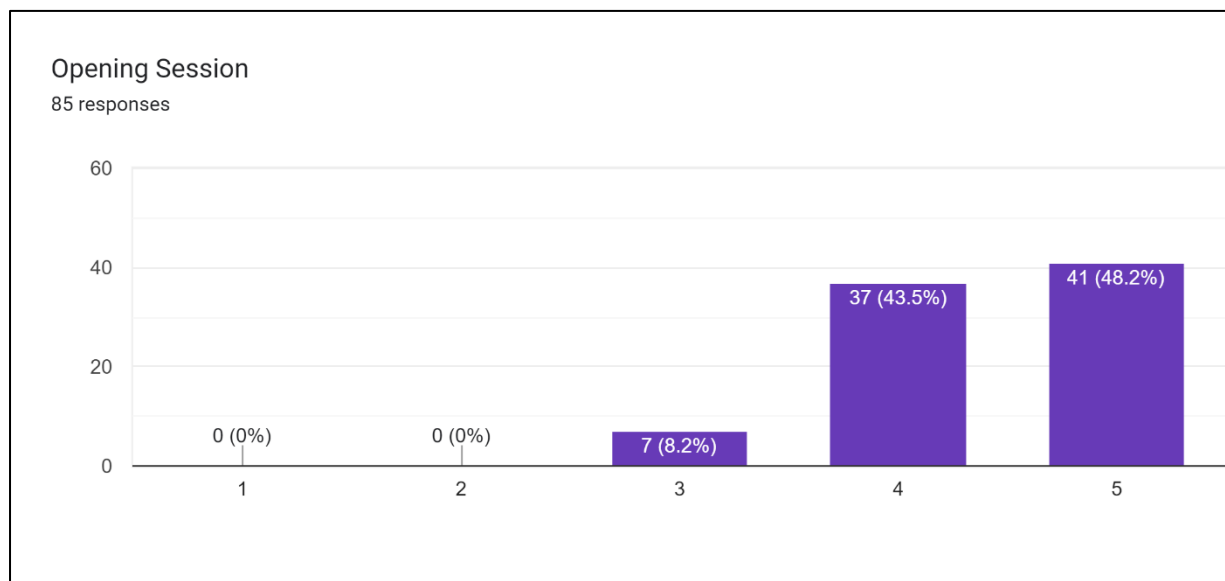
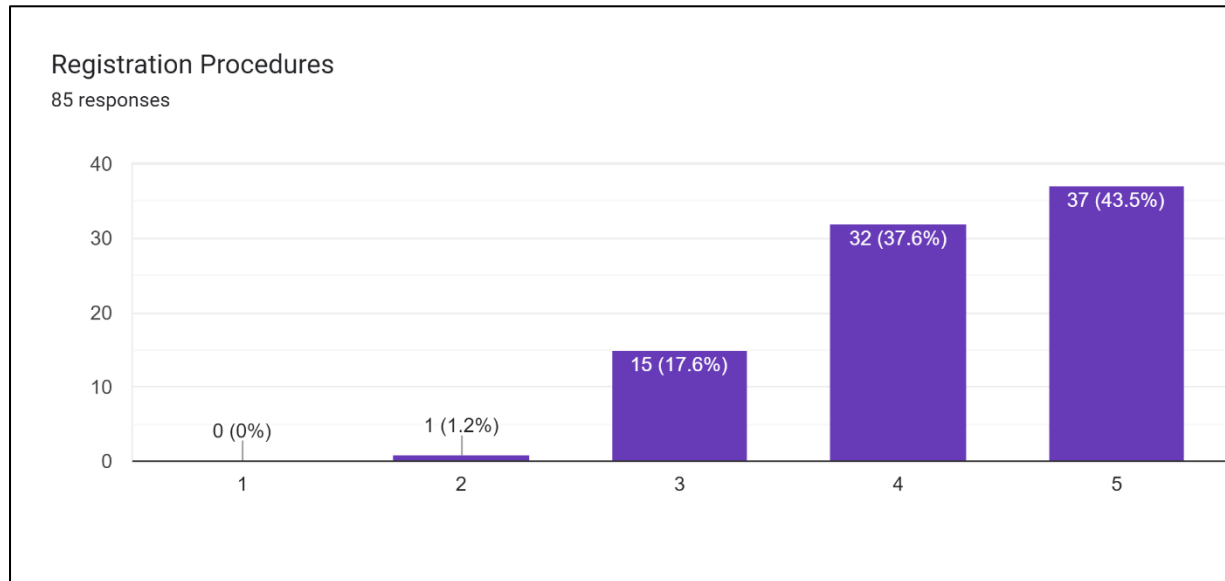


336	Jyoti Madake	Vishwakarma Institute of Technology
337	Yash Shirsat	Vishwakarma Institute of Technology
338	Vijaykumar Bhanuse	Vishwakarma Institute of Technology
339	Riya Loya	Vishwakarma Institute of Technology
340	Rushikesh Chandak	Vishwakarma Institute of Technology
341	Soham Ratnparkhi	Vishwakarma Institute of Technology
342	Rohan Sasne	Vishwakarma Institute of Technology
343	Tejas Rokade	Vishwakarma Institute of Technology
344	Parth Patil	Vishwakarma Institute of Technology
345	Sanskriti Rajput	Vishwakarma Institute of Technology
346	Vyankatesh Pareek	Vishwakarma Institute of Technology
347	Devendra Kanade	Vishwakarma Institute of Technology
348	Tushar Zanke	Vishwakarma Institute of Technology, Pune
349	Snehashish Mulgir	Vishwakarma Institute of Technology, Pune
350	Ranjeetsingh Suryawanshi	Vishwakarma Institute of Technology, Pune
351	Samrudhi Wath	Vishwakarma Institute of Technology, Pune
352	Stuti Jagtap	Vishwakarma Institute of Technology, Pune
353	Ubed Shaikh	Vishwakarma Institute of Technology, Pune, India
354	Rajan Ner	Vishwakarma Institute of Technology, Pune, India
355	Sanket Patil	Vishwakarma Institute of Technology, Pune, India
356	Omkar Nimase	Vishwakarma Institute of Technology, Pune, India
357	Tejas Shinde	Vishwakarma Institute of Technology, Pune, India

Geetha
10/11/23

Head of the Department
Computer Science and Engineering
CHRIST (Deemed to be University)
Bengaluru - 560 074

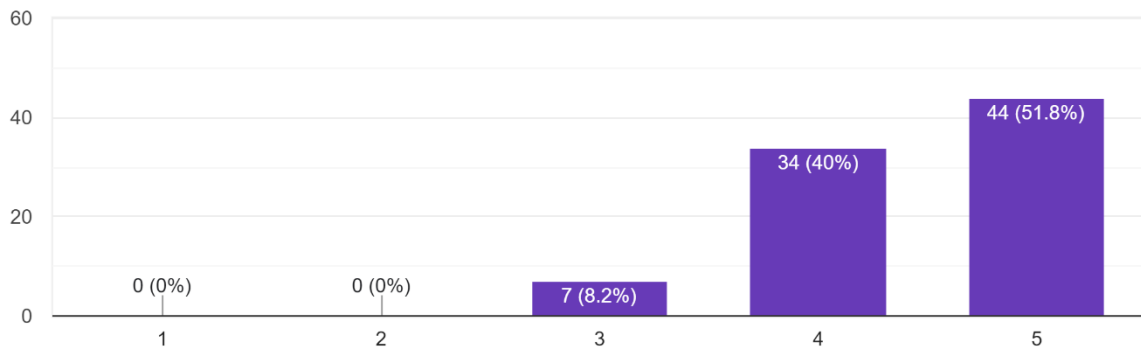
Feedback Analysis:



Geetha
10/11/23
Head of the Department
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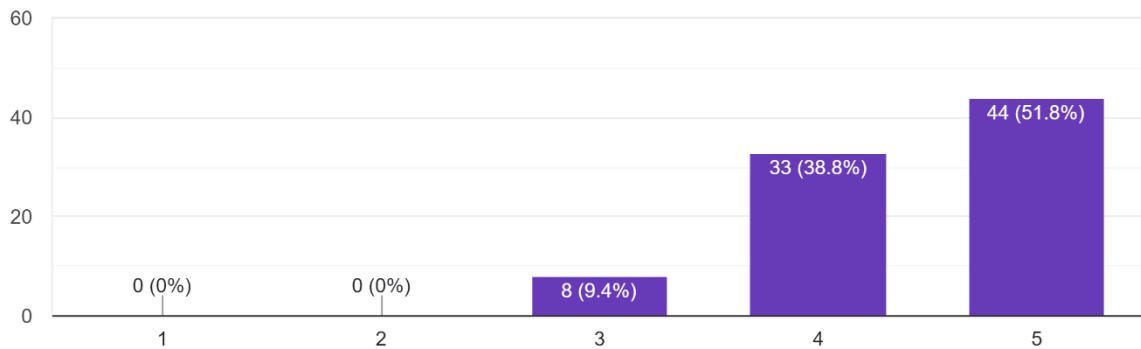
Online Meeting Arrangements

85 responses



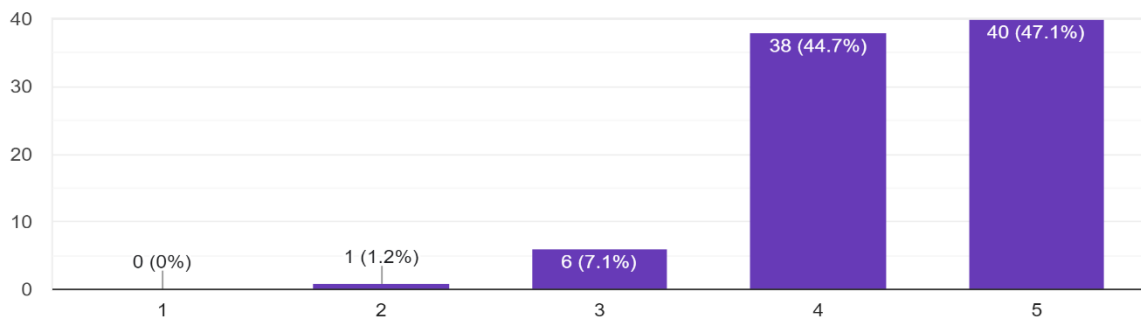
Overall Conference Experience

85 responses



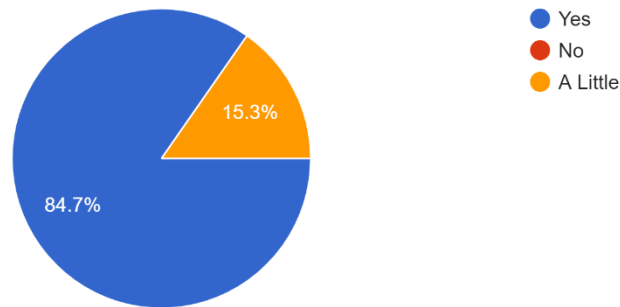
Session Chairs :To what extent was the session chairs knowledgeable and effective in his/her review and feedback?

85 responses



Has this conference met your identified needs and professional practice gaps?

85 responses



Based on your needs, provide suggestions for future conference topics/formats:

85 responses received

NA

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-

Good

Computer Vision

Well conducted and orchestrated.

DATA SCIENCES IN MEDICAL APPLICATIONS

DATA MINING

Stock Marketing

System level Algorithm design and developing Data Structures for specific use cases

Internet of things .

Quantum computing, algorithms

Secure API

Deep learning, AI

Good Conference

AI

OVERALL CONFERENCE WAS GOOD

Topics like Explainable Artificial Intelligence could be discussed.

It was excellent

None

topics based on object detection

No suggestion needed so far now

EVERYTHING WAS UPTO WHAT WE EXPECTED.

That was a good and insightful session. I am looking forward to get more sessions like this.

DATA SECURITY

Emerging Technologies and Trends: Topic: Explore the latest developments in emerging technologies, such as artificial intelligence, blockchain, and quantum computing, and their

impact on various industries. Format: Panel discussions, keynote presentations, and hands-on workshops to help attendees understand and harness these technologies.

Recommendations systems

Artificial intelligence

Cyber Security using blockchain and Machine Learning

Opportunity generation and early business development

More topics on Deep Learning.

COMPUTER VISION

No as of now

Can use proper mics and settings for speakers. Didn't like the casual setup.

Have researchers with similar research attend

A better meeting platform can be used.

NUMBER THEORY

Good insights are given at this conference and looking forward to more such conferences.

Proper mic settings can be done from the speakers end.

DATASECURITY

Need some hands on experience and alerts for such best technical conferences,

WELL ORGANIZED

Gained useful insights very wonderful session.

More insightful ideas on Deep Learning

The conference was really good. Could have been better if all the topics were related to each other.

Future conferences based more on Image Processing

Looking forward to more conferences

More ideas on the Deep learning topic

More about image processing

About text classification models, Cyberbullying detection current research and methodology

Include more AI related topics.

NLP , LLM Related Topics ,Generative AI use cases

I prefer such conference should be more physical than virtual

Deep learning

Topics in the field of Applications of Machine Learning in various domains such as Biodiversity

Conservation, would be great!

I prefer such conference should be more physical than virtual

CNN,RNN

COMPUTER VISION (AI)

WOULD LIKE TO LEARN MORE FROM NILANJAN DEY AND HIS OTHER DEEP LEARNING WORKS

Need more such conferences related to Deep Learning, Machine Learning.

Today in shadow of deep learning, Machine learnings seems to be overshadowed, so can we have more important paper on machine learning showing its importance and depths and best applications.

I would like to know more about image processing as it would help me in my rearch project.

Nothing

1. Explore AI and ML advancements for data analysis. 2. Delve into data privacy, ethics, and big data analytics. 3. Foster interdisciplinary collaboration in data science.

Cyber security would be nice to see in future.

Future of Data Mining

If possible an offline conference provides us to meet and interact with scholars from all over.

cyber security topics

N/A

Data engineering, Data analytics

AI ML, Cloud Engineering

Really wonderful conference. Immediate reply to all the queries is the best part. Really great

Nil

It would be better if the audience were also allowed to ask questions, not just the session chairs. Also, in some of the sessions the time keeping was not properly done. Speakers who extend the allocated time should receive more strict signals to conclude their talks ASAP.

Experiences speakers, well organised.

Additional Comments

23 responses received

NA

-

NIL

EXCELLENT, VERY PROMPT AND DEDICATED

.

Wonderful Inaugural Session by the Addressers and the Guest Speaker's Presentation on "How to Structure Your Manuscript". Learnt a lot.

Very well Organized

Excellent formal conversation.

No, as of now

Informative.

let me know about the participation process in Symbiosis University, Indore

,conferences,training programs,seminars,international conferences through SMS service on my mobile No.9890631090

LEARNT A LOT. THANKS FOR THE OPPORTUNITY

As of now nothing it was informative

Overall good experience, got to learn about many thing and how a proper research should be done, and number theory was an interesting aspect to look into

The Whole presentation was really nice, need for day to day life.

With Admin privilege admin could have controlled and kept the online experience more better by muting the other people's noise.

Excellent

ok

Good work and thanks for the opportunity.

Very good organization!!

Overall, this was a very nice conference! Thank you very much Dr. Shukla and all for making it happen.


Head of the Department
Computer Science and Engineering
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Bengaluru - 560 074



NFA:



CHRIST
(DEEMED TO BE UNIVERSITY)
BANGALORE · INDIA

School of Engineering and Technology
Department of Computer Science and Engineering
Kengeri Campus, Bangalore – 560 074, India

**NFA – 4th International Conference on Data Science Computation and Security
(IDSCS-2023)**

NOTE FOR APPROVAL

Ref: NFA/CU/SoET/23-24/CSE/ Conference/

DATE: 31-10-2023

- 1) The Department of Computer Science and Engineering plans to host an International Conference in November 2023 in association with Symbiosis University of Applied Science, India, and The Tejas Scientific Researcher Society, India. The Tejas Scientific Researcher Society (TTSRF) reviewed and agreed to technical support for this conference.

Website: <https://www.tssrf.co.in/idscs23.html>

- 2) **Schedule:** November 02-03, 2023

- 3) **Target Participants:** Research scholars, faculty members from India and foreign countries.

- 4) **Financial Requirement**

All the financial liabilities will be handled by TTSRF, including all types of expenditure, including honorarium, website, etc. will be borne by The Tejas Scientific Researcher Society (TTSRF).

Submitted for kind approval

Submitted By: Dr Samiksha Shukla

Prepared by

Dr Samiksha Shukla
Department of CSE

Dr. Iven Jose
Dean, SoET

Dean

School of Engineering and Technology
CHRIST (Deemed to be University)
Bangalore Kengeri Campus
Bangaluru - 560 074

Dr Mary Anita E A
Head, Department CSE

Dr. Fr. Sony J Chundattu
Director, SoET

Head of the Department
Computer Science and Engineering
CHRIST (Deemed to be University)
Bangaluru - 560 074

Sample Certificates:






**4th International Conference on Data Science,
Computation and Security**

CERTIFICATE OF PRESENTATION

Presented to

Ali Nasirzonouzi, Binghamton University, NY 13902, United States

presented the paper titled **Fear and Finance: An Unsupervised Machine Learning Study on Credit-Averse Households in the U.S.**

authored by **Ali Nasirzonouzi , Sergio Davalos**

4th International Conference on Data Science, Computation and Security (IDSCS-23) Organised by the **CHRIST (Deemed to be University), Kengeri Campus, Bangalore** in technical association with **Symbiosis University of Applied Sciences, Indore, and The Tejas Scientific Researcher Foundation, India** from November 02-04, 2023.


Mr Ajai Mishra
 Joint Secretary,
 TTSRF, India


Dr D K Mishra
 Director, SCSIT
 Symbiosis University of
 Applied Sciences, Indore


Dr Hiroki Sayama
 General Chair, IDSCS'23


Dr Fr Sony J Chundattu
 Director, SoET
 Christ (Deemed to be
 University), Bangalore

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**4th International Conference on Data Science,
Computation and Security**

CERTIFICATE OF PRESENTATION

Presented to

Sergio Davalos, University of Washington, Tacoma, WA 98402-3100, USA

presented the paper titled **Fear and Finance: An Unsupervised Machine Learning Study on Credit-Averse Households in the U.S.**

authored by **Ali Nasirzonouzi , Sergio Davalos**

4th International Conference on Data Science, Computation and Security (IDSCS-23) Organised by the **CHRIST (Deemed to be University), Kengeri Campus, Bangalore** in technical association with **Symbiosis University of Applied Sciences, Indore, and The Tejas Scientific Researcher Foundation, India** from November 02-04, 2023.


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 TTSRF, India


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 Director, SCSIT
 Symbiosis University of
 Applied Sciences, Indore


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 General Chair, IDSCS'23


Dr Fr Sony J Chundattu
 Director, SoET
 Christ (Deemed to be
 University), Bangalore

IDSCS23\Presenter\ 52


 Head of the Department
 Computer Science and Engineering
 CHRIST (Deemed to be University)
 Bengaluru - 560 074