

REPORT ON ACTIVITY

The SERI (Software Engineering Research in India) Update Meeting on 2nd and 3rd June 2023, at Goa University

Title of the event	SERI (Software Engineering Research in India) Update Meeting
Date and time	2 nd and 3 rd June 2023
Mode	Offline
Department/School/Directorate/Section	Discipline of Computer Science and Technology, Goa Business School
Participants (Total)	120+
Participants (Goa University)	35 including Faculty and Students
Participants (External)	85 including Faculty and Students
Resource Person/s	15
Faculty attended	50+
Students attended	70+
The objectives / description of the activity (50 words)	The SERI (Software Engineering Research in India) Update Meetings, which are conducted annually, are informal events, with the aim of bringing together faculty, students, industrial researchers, and practitioners working in software engineering, to present and discuss advances in their areas of interest. The 2023 edition of SERI was hosted by Goa University, and as an in-person meeting, from June 2nd to 3rd 2023. This event was sponsored by the SIGSOFT Special Interest Group of ACM (India Chapter), Goa University, Government of Goa (Directorate of Higher Education), and ACM India Council.
Copy of Flyer of the event uploaded on the Goa University Website	FLYER: https://drive.google.com/file/d/1UCnE3kcOBVKODRe_wrgFzYDIvQN2iQUeU/view?usp=sharing SCHEDULE: https://drive.google.com/file/d/1E0RpuXiZ3ybHRbaL_BH5pR_pRoYjviUN/view?usp=sharing
URL of the event	https://sites.google.com/view/seri-2023-goa
Social Media posts and links:	

Instagram post	NA
Instagram link	NA
Facebook post	NA
Facebook link	NA
Youtube post	NA
Youtube link	NA
Photos (5)	https://drive.google.com/drive/folders/1-TBXuwGLMB_a8G1hv4UxVjwHCH5kjZJ8?usp=sharing
Feedback	
Benefit/Key outcome of the event in terms of learning/skills/knowledge	<p>The call for participation (as a speaker/talk) was announced in March 2023. A second call was announced in May 2023. There were 21 entries were selected. These were then categorized into 5 themes namely (Program Analysis and Synthesis; Knowledge and Software Engineering; Software Code and Defects; Accessibility and Education; Software Analytics). A scholarship (travel-cum-accommodation) grant was announced to a speaker for each selected talk; upto ₹10,000 per PhD student and upto ₹5,000 per student for other students.</p> <p>The workshop began with registration and there was a small inaugural ceremony wherein the Program Chairs (Dr. Raghu Reddy and Dr. Sridhar Chimalakonda) gave a background of SERI and report on the calls/selection of applications received for SERI-2023. In total, there were 6 sessions of talks, with tea-coffee/lunch break in-between.</p> <p>Each session was moderated by a session chair, and there was a discussion/interaction between audience & speakers at the end of each session.</p> <p>There was a panel discussion on 3rd June morning on "Career Opportunities for Software Engineering Research in Academia and Industry" with panelists : Dr. RD Naik, TCS Research; Dr. Lalit Mohan, Infosys; Prof. Amey Karkare, IIT Kanpur. The panel discussion was moderated by Prof. Y. Raghu Reddy.</p> <p>The SERI-2023 had a session for "Lightning Talks" chaired by Dr. RD Naik, TCS Research. This session was announced in the mid-day on June 02, 2023 and was held in the evening. The objective of this session was to have an open participation from the attendees wherein 5</p>

min was given for each talk. There were 7 participants who spoke during this session.

In total, there were a total of 119 participants who attended the workshop. Two CS teaching staff of each higher education institutes across Goa also attended the workshop. There was also some from the local corporate sector (especially those with interest in IT & software engineering) who attended the workshop.

Most of the participants travelled from outside Goa, and were accommodated in the Guest House of Goa University and in nearby hotels. A mid-morning and mid-afternoon tea/coffee; and lunch and breakfast was served to the participants. There was also a banquet dinner organized on June 02, 2023 night with a small entertainment program.

Participation and Speaker certificates were distributed at the end of the workshop. Those eligible for scholarship grant, submitted their bills, passes, tickets, etc.; along with a filled form. These were verified and were then sent the e-form by ACM, for processing of scholarship amount.

Attendance Sheet:

ACM SIGSOFT's Software Engineering Research in India (SERI) - 2023

Registered Participants List

Date: 02/06/2023

Sr. No.	Name	Institute	Signature
P 1	Arunkumar C	Amrita School of Computing	
P 2	Sabarish B A	Amrita School of Computing	
3	Shantanu Soni	Arka Aerospace	
4	Shaikh Rumiza Shakeel	Bajaj Finserv	
5	Dr. Swaroop Joshi	BITS Goa	
S 6	Parthasarathy PD	BITS Goa	Parthasarathy
7	Dr RAJANIKANTA MOHANTY	CSE-SP, FET, JAIN UNIVERSITY	
8	Dr Anil Kumar Yadav	CSJM University Kanpur	
9	Jhashuva Udayagiri	CVR College of Engineering, Hyderabad	
P 10	Jafeel V	Digital University of Kerala	
11	Amogh Katti	GITAM University, Hyderabad	
12	VITHAL SUKHATHANKAR	Goa Institute of Management	
13	JARRET FERNANDES	Goa University	
14	Maria DSouza Choudhary	Goa University <i>Olade</i>	
15	Ramrao Wagh	Goa University	
P 16	Amar Ramesh Naik	Government College of Arts, Science and Commerce, Sanquelim Goa	
17	SUJIT KUMAR CHAKRABARTI	IIT Bangalore	
P 18	Khushboo Chitre	IIT Delhi	Khushboo Chitre
S 19	Nikita Mehrotra	IIT Delhi	
20	Sunil Kumar	IIT Delhi	
S 21	Abhinav Sharma	IIT Delhi / Oracle	Abhinav
P 22	Aadesh Ingle	IIT Hyderabad	
23	Dhiraj Shanmukha Mitra V	IIT Hyderabad	
24	GVV Satyanaryana Raju	IIT Hyderabad	
P 25	Harshvardhan	IIT Hyderabad	Harshvardhan
P 26	Hrishikesh Ashutosh Deshpande	IIT Hyderabad	Hrishikesh
S 27	Karre Sai Anirudh	IIT Hyderabad	Karre Sai Anirudh
S 28	Karthik Vaidhyanathan	IIT Hyderabad	
29	Pravince Kumar	IIT Hyderabad	
30	Raghu Reddy	IIT Hyderabad	

ACM SIGSOFT's Software Engineering Research in India (SERI) - 2023

Registered Participants List

Date: 02/06/2023

Sr. No.	Name	Institute	Signature
P 31	✓ Abhijeet Renge	IIITH	
P 32	Alvin George	IISc Bangalore	
P 33	Habeeb P	IISc Bangalore	
34	K V Raghavan	IISc Bangalore	
P 35	RASEEK C	IISc Bangalore	
S 36	Rupashree Rangaiyengar	IISc Bangalore	
P 37	R Akhila	IISc, Bangalore	
P 38	Rathod Dinesh	IISc, Bangalore	
P 39	Manas Thakur	IIT Bombay	
S 40	Divyanjali	IIT Delhi	
S 41	✓ Sanjana Singh	IIT Delhi	
OC 42	Sudakshina Dutta	IIT Goa	
OC 43	Amey Karkare	IIT Kanpur	
S 44	✓ Gourav Takhar	IIT Kanpur	
S 45	✓ Nitesh Trivedi	IIT Kanpur	
46	Prof. Subhajit Roy	IIT Kanpur	
P 47	✓ Aditya Anand	IIT Mandi	
P 48	✓ Arjun H Kumar	IIT Mandi	
P 49	✓ Meetesh Kalpesh Mehta	IIT Mandi	
50	Unnikrishnan C	IIT Palakad	
51	Sridhar Chimalakonda	IIT Tirupathi	
S 52	✓ Akhila Sri Manasa Venigalla	IIT Tirupati	
53	✓ Aditya Jain	Indore Institute of Science and Technology	
54	✓ Garima Batham	Indore Institute of Science and Technology	
55	✓ Kishor Dhamodkar	Indore institute of science and technology	
56	✓ Mohit Patni	Indore Institute of Science and Technology	
57	✓ Harshita Shrivastava	Indore institute of science and technology Indore	
58	Lalit Mohan Sanagavarapu	Infosys	
S/P 59	Nitin Narayan	MavenZ	
60	A. Sachin	Nalla Malla Reddy Engineering College, Hyderabad	

ACM SIGSOFT's Software Engineering Research in India (SERI) - 2023

Registered Participants List

Date: 02/06/2023

Sr. No.	Name	Institute	Signature
P/S 61	Avula Saehin	Nalla Malla Reddy Engineering College, Hyderabad	
S 62	Kalyan Chatterjee	Nalla Malla Reddy Engineering College, Hyderabad	
S 63	S. Suraj Kumar	Nalla Malla Reddy Engineering College, Hyderabad	
64	Samala suraj kumar	Nalla Malla Reddy Engineering College, Hyderabad	
65	V S SAMY	National Center for Polar and Ocean Research	
P 66	Pandian C	National Institute of Technology Tiruchirappalli	
67	D Santhadevi	NIT Trichy	
S 68	Dr. Vinay Raj	NIT Trichy	
69	Dr. Ravichandra Sadam	NIT Warangal	
P 70	G. Shanmukhi Rama	NIT warangal	
S 71	Umamaheswara Sharma B	NIT Warangal	
72	Rajaram Parimi	Siemens Industry Software	
S 73	Khaid Alfatmi	SVKM's Institute of Technology, Dhule	
S 74	Vijaylaxmi Bittal	SVKM's Institute of Technology, Dhule	
S 75	Kritika Anand	TCS Research	
OC 76	Ravindra Naik	TCS Research	
77	Sayandeep Mitra	TCS Research	
P 78	Ashish Kumar Dwivedi	The LNM Institute of Information Technology Jaipur	
79	Madhukar Y. R	IIT DELHI	
80	Akhila Sri Manu		
80	SARATH CHANDRA P	SUBTL AI	
81	VENKATESH KAMAT	IIT GOA	
82	AMISH CHOUHARY	MSCS	
83	Jyoti D. Pawar	GIS	
84	Vesna Thinkanidiyaar	NIT Goa.	
85	Gargi Alavani	BITS Goa	
86	Vandana Naik	DHE Goa	
87	Kishna	Total Environment	