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INSTITUTE OF ENGINEERING & TECHNOLOGY

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**Association of Computing Machinery
PIET Jaipur ACM Student Chapter**

Department of Computer Engineering
Report on

ACM INDIA CHAPTER SUMMIT 2025

Event Details

Event Title: ACM India Chapter Summit 2025

Dates: 19th & 20th December 2025

Venue: NMIMS University, Indore

Organized by: ACM India Council

Host Chapter: ACM NIMS Indore Student Chapter

Participating Chapter: PIET Jaipur ACM Student Chapter

TABLE OF CONTENTS

S.No	Section	Page No.
1	Introduction	3
2	Objectives of Participation	3
3	Event Overview	3
4	Day-wise Session Details	4-6
4.1	Day 0: Pre-Summit Activities	4
4.2	Day 1: 19th December 2025	4-5
4.3	Day 2: 20th December 2025	5-6
5	Inter-Chapter Collaboration and Networking	6
6	Interactions with ACM Leaders and Distinguished	6-7
7	Participation Details (PIET Jaipur ACM Student Chapter)	7-8
8	Outcomes of the Summit	8
9	Learning and Takeaways	8
10	Conclusion	8
11	Photographs	9-10

1. INTRODUCTION

The ACM India Chapter Summit 2025 was successfully conducted on 19th and 20th December 2025 at NMIMS University, Indore. The summit brought together ACM student chapters, faculty sponsors, industry experts, and ACM professionals from across India. The event served as a collaborative platform to discuss chapter activities, leadership development, technical advancements, and the future roadmap of ACM student chapters in India.

2. OBJECTIVES OF PARTICIPATION

The primary objectives of participating in the ACM India Chapter Summit 2025 were as follows:

- To understand the functioning and best practices of successful ACM Student Chapters
- To engage with ACM India Council members and industry professionals
- To enhance leadership, organizational, and technical skills
- To gain exposure to ACM policies, reporting structures, and chapter growth strategies
- To network with peers from different institutions

3. EVENT OVERVIEW

The summit was structured as a two-day event, comprising keynote addresses, technical sessions, panel discussions, interactive workshops, and chapter presentations. The agenda focused on the following key areas:

- ACM student chapter growth and development
- Industry-academia collaboration and partnerships
- Artificial Intelligence, data-driven technologies, and emerging trends
- Leadership and professional development initiatives

4. DAY-WISE SESSION DETAILS

4.1 Pre-Summit Activities (Day 0)

Informal Interaction & Tech House Session

Prior to the official commencement of the ACM India Chapter Summit 2025, an informal Day 0 Tech House Session was organized to facilitate interaction and networking among participating ACM student chapters. The session was conducted in a friendly and collaborative environment with the objective of encouraging open discussions, experience sharing, and inter-chapter bonding. It was explicitly non-competitive in nature and focused on community engagement rather than evaluation.

During this session, representatives from the PIET Jaipur ACM Student Chapter actively participated and were provided with an opportunity to introduce and present their chapter, its structure, activities, and vision. Both representatives from PIET Jaipur effectively described their chapter's initiatives and exchanged ideas with peers from other institutions. The interaction fostered meaningful discussions and helped establish strong connections among ACM student leaders.

4.2 Day 1: 19th December 2025

The first day commenced with registration and inauguration, followed by a welcome address by the host institution and ACM India Council representatives. Key activities of Day 1 included:

Opening Ceremony and Welcome Address

The event was formally inaugurated with welcome remarks from senior officials and faculty sponsors.

Keynote Sessions

Keynote addresses were delivered by ACM professionals and industry experts on the following topics:

- Emerging technologies and artificial intelligence-driven innovation
- The role of ACM in shaping computing professionals

Chapter Presentations

Various ACM student chapters shared their accomplishments including:

- Annual activities and accomplishments
- Community engagement initiatives
- Technical events and flagship programs

Networking Sessions

Networking sessions allowed students to interact with peers, mentors, and industry professionals, fostering meaningful professional relationships.

Interactive Discussion

The day concluded with an interactive discussion focusing on challenges faced by student chapters and potential solutions for sustainable growth.

4.3 Day 2: 20th December 2025

The second day emphasized hands-on learning, strategy building, and leadership development. Major highlights included:

Workshops and Panel Discussions

Interactive sessions were conducted on:

- Chapter management and documentation best practices
- Organizing high-impact technical events
- Collaboration strategies between chapters

Leadership Sessions

Focused sessions on leadership covered:

- Roles and responsibilities of ACM chapter officers
- Effective communication and team management strategies

Open Forum Discussions

Students had the opportunity to ask questions directly to ACM India Council members and gain insights into organizational operations.

Valedictory Session

A comprehensive closing session summarized the key learnings and outlined future opportunities within ACM for student chapters.

5. INTER-CHAPTER COLLABORATION AND NETWORKING

During the summit and pre-summit sessions, the PIET Jaipur ACM Student Chapter engaged in productive interactions and discussions with multiple ACM student chapters, including:

- JECRC ACM Student Chapter
- LMNIIT ACM Student Chapter

These interactions focused on:

- Sharing best practices for organizing ACM events
- Exploring opportunities for joint technical events and workshops
- Discussing methods to improve student engagement and chapter visibility

The summit provided a strong foundation for future collaborations and inter-chapter activities among the participating institutions.

6. INTERACTION WITH ACM LEADERS AND DISTINGUISHED GUESTS

A significant highlight of the ACM India Chapter Summit 2025 was the opportunity to interact with renowned ACM leaders and academicians, which greatly enriched the overall experience.

The PIET Jaipur ACM Student Chapter representatives had valuable interactions with:

Prof. Sashikumar Ganesan

Discussions focused on ACM's role in academic excellence, student mentorship, and strengthening chapter-level initiatives.

Dr. Srinivas Padmanabhumi

Insights were shared regarding leadership development, professional growth, and the importance of sustained engagement in ACM activities.

Mr. Abhijat Vichare

Guidance was provided regarding ABF (Activity Based Funding) opportunities, including project planning, proposal structuring, and effective utilization of ACM funding for student-led initiatives.

Ms. Maria D'Souza Choudhury

Discussions revolved around ACM community building, diversity in computing, and student participation in global ACM initiatives.

These interactions offered valuable guidance and helped broaden the understanding of ACM's global vision and opportunities available to student chapters.

7. PARTICIPATION DETAILS (PIET JAIPUR ACM STUDENT CHAPTER)

The PIET Jaipur ACM Student Chapter actively participated in the ACM India Chapter Summit 2025. The following members represented the chapter:

- **Amit Singh, Vice Chair, PIET Jaipur ACM Student Chapter**
- **Anag Aggarwal , Treasurer, Member, PIET Jaipur ACM Student Chapter**

The representatives actively attended all major sessions, engaged in substantive discussions, and interacted with delegates from other ACM chapters.

8. OUTCOMES OF THE SUMMIT

The summit proved to be highly beneficial and informative. Key outcomes include:

- Enhanced understanding of ACM chapter operations and reporting standards
- Exposure to successful chapter models across India
- Improved leadership and organizational skills
- Strengthened motivation to conduct impactful technical and professional events
- New ideas and strategies for inter-chapter collaboration and student engagement

9. LEARNING AND TAKEAWAYS

The summit provided valuable insights and learning opportunities:

- Importance of structured planning and documentation in ACM activities
- Value of teamwork and effective leadership roles within student chapters
- Insight into emerging technology trends discussed by industry experts
- Understanding the long-term vision of ACM India for student chapters
- Best practices for sustainable and impactful chapter growth

10. CONCLUSION

The ACM India Chapter Summit 2025 held at NIMS University, Indore, was a well-organized and enriching event. Participation in the summit significantly contributed to the professional and personal development of the representatives from PIET Jaipur ACM Student Chapter. The knowledge, experience, and insights gained from the summit will be effectively utilized to enhance future ACM activities and initiatives at PIET Jaipur, ensuring continued growth and excellence in student engagement and technical programming.

11. PHOTOGRAPHS

Photographs related to the ACM India Chapter Summit 2025, including sessions, interactions, and participation, are to be attached separately.



