



**POORNIMA**  
INSTITUTE OF ENGINEERING & TECHNOLOGY

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**A**

***Report on***

***Title of the Activity:***

***" ACM Connect: Winter School and Chapter Summit Insights "***

***Date of Activity***

***"3<sup>rd</sup> February 2026"***

***Organized By***

***" PIET ACM Student Chapter "***

***Name of College with Address***

***"POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY" ISI - 2, Poornima Marg,  
Sitapura, Jaipur, Rajasthan 302022 RAJASTHAN, INDIA***

***College Website***

***<http://www.poornima.org>***



**Date:** 3<sup>rd</sup> February 2026

**Venue:** SM Seth Auditorium, PIET

**Organized By:** PIET ACM Student Chapter

### ***Detail Introduction:***

The ACM Student Chapter, PIET organized an academic session on 28 January 2026 at the SM Seth Auditorium from 10:30 AM to 12:30 PM. The session was conducted for 2<sup>nd</sup> and 3<sup>rd</sup> year students with the objective of enhancing their knowledge of emerging technologies and sharing insights from recent ACM events. The session featured a technical talk on Edge AI and experience sharing from the ACM India Chapter Summit, providing students with valuable exposure to industry trends, research opportunities, and the importance of active participation in ACM activities.

### ***Objective of the Activity:***

The primary objective of the session was to introduce 2<sup>nd</sup> and 3<sup>rd</sup> year students to the **key concepts of Edge AI** and to share practical insights gained during the Winter School and ACM Summit. The event aimed to enhance students' understanding of emerging AI technologies, bridge the gap between theoretical learning and real-world applications, and motivate students to explore advanced domains in Artificial Intelligence and Edge Computing.

### ***Brief Description of the Activity:***

The ACM Student Chapter, PIET successfully organized an academic session on **3<sup>rd</sup> February** at the **SM Seth Auditorium** from **10:30 AM to 12:30 PM**. The session was conducted for 2<sup>nd</sup> and 3<sup>rd</sup> year students under the guidance of the ACM Student Chapter.

The major session was delivered by **Akshat Jain**, who discussed the **fundamental and advanced concepts of Edge AI**, including its architecture, real-time processing, deployment at the edge, and industry use cases. He also shared key learnings and experiences from the Winter School, helping students understand how Edge AI is applied in domains such as IoT, healthcare, and smart systems.

Additionally, a brief session was conducted by **Amit Singh Shekhawat and Anag Aggarwal**, who presented insights and takeaways from the **ACM Summit, Indore**, highlighting the importance of professional networking, research exposure, and participation in ACM activities.

The session was interactive and informative, with students actively engaging through questions and discussions.



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### ***Outcome of the Activity:***

*As a result of this session, students developed a clear understanding of **Edge AI** and its importance in modern computing systems. The event helped participants understand how **real-time decision-making** can be achieved through AI deployed at the edge in applications such as IoT and smart systems. Students also gained exposure to practical insights and industry-oriented learning shared by the speaker, which enhanced their technical perspective. Additionally, the session encouraged students to participate in **ACM activities** and motivated them to explore emerging technologies and skill development in the field of Artificial Intelligence.*

### ***Feedback Summary:***

- *The session provided **clear insights into Edge AI** and its practical applications.*
- *Students found the session **informative and engaging**, with real-world examples enhancing understanding.*

*Photos of the event:*

