



## XAVIER INSTITUTE OF ENGINEERING ALUMNI ASSOCIATION

Mahim Causeway, Mahim, Mumbai - 400 016. Phone : +91 7249371505 / 9920407274

Email ID : xieaa@xavier.ac.in • Website : www.xavier.ac.in

### ALUMNI MEET 2024

The evening of Saturday, 24th February 2024, was an enchanting affair as XIE (Xavier Institute of Engineering) welcomed back its alumni for a memorable reunion.

The event started with warm greetings and introductions, setting the tone for an evening of fellowship and merriment. Director, **Fr. Dr. John Rose SJ**, and Principal, **Dr. Y. D. Venkatesh** extended a heartfelt welcome to the alumni, expressing their joy at seeing familiar faces returning to the campus.



The highlight of the evening was the presence of **Mr. Jagdish Rohit**, a distinguished alumnus from the 2009 batch, who graced the occasion as the Chief Guest. He currently serves as the Regional Sales Director of Watchdata Technologies, epitomizing the success stories that XIE had nurtured over the years.

A total of 112 students participated in the alumni meet. **Mr. Rohan Bhingardive**, from the Computer Department, batch of 2010, received the Best Alumni Award for 2024. He is currently working at Adform India Pvt Ltd with the designation of Principal Software Engineer.

#### XIE's VISION:

To nurture the Joy of Excellence in a world of High Technology.

#### XIE's MISSION:

To strive to match global standards in technical education by interaction with industry continuous staff training and development of quality of life.



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## ACHIEVEMENTS



The prestigious; Joan and Frank Trocki- Valedictorian Best Student Award was bestowed upon two outstanding students, **Ms. Divya Kulkarni** and **Ms. Lysandra Dsouza**, in recognition of their exceptional academic performance, leadership qualities, and all-round development.

In addition to individual accolades, the '**Best Class Award**' was claimed by the **BE-IT class**, which achieved an impressive overall result of 98.55%. This remarkable performance reflects the collective effort, discipline, and academic excellence of the students in the BE-IT class. Their success is a testament to their hard work, collaborative spirit, and the supportive environment fostered by their educators.



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**Mr. Houston Dsouza**  
and **Mr. Chris Patel**  
are dedicated  
educators on a  
mission to bring the  
transformative power  
of Artificial Intelligence  
and Internet of  
Everything to schools.



Their innovative course targets students from 7th to 10th grade, introducing them to Artificial Intelligence through hands-on electronics components. With a focus on affordability, they aim to make cutting-edge technology accessible.

Having successfully launched their program at Canossa High School in Andheri East and St. Joseph High School in Wadala West, they're forging a path for dynamic learning environments where students can explore the AI, IoE, and electronics, sparking curiosity and fostering future innovation.

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**Mr. Agnel Selvan**, a software engineer at NEOSOFT, delivered an enlightening guest lecture on game development using Flutter on February 16th. With his expertise, he elucidated key techniques and best practices, igniting students' passion for creating interactive experiences.



During the lecture, Mr. Selvan provided a comprehensive overview of Flutter's capabilities, emphasizing its advantages for cross-platform game development. He covered essential topics such as game architecture, animation, and rendering, offering practical insights into optimizing performance and enhancing user engagement.

Mr. Selvan also shared his personal experiences from the industry, discussing common challenges and innovative solutions in game development. His interactive approach encouraged students to ask questions and engage in hands-on activities, fostering a deeper understanding of the subject matter.

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On March 16th, industry experts **Mr. Alister D'Silva**, Director at Absolute Motion Pvt. Ltd, **Mr. Shivam Tripathi**, Framework Engineer at Quantiphi, and **Mr. Sushilkumar Yadav**, AI Research Engineer at Huawei Technology Canada Co. Ltd., graced the BE Electronics and Telecommunication students in their project progress presentation.



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## Ms. Crystal DSouza

working as a technical head in Infosys delivered an engaging guest lecture on social media strategy on March 20th. With her expertise, she navigated through key concepts, emphasizing audience engagement, content optimization, and platform selection. Students left inspired, equipped with actionable insights to enhance their digital presence and drive meaningful connections online.



Ms. DSouza also provided an in-depth analysis of different social media platforms, outlining their unique features and advantages. She offered practical advice on selecting the right platforms to align with specific goals and audience segments, ensuring that efforts are both effective and efficient.

Additionally, Ms. DSouza shared case studies and real-world examples of successful social media campaigns, illustrating the transformative power of strategic online engagement. Her dynamic presentation included interactive discussions, where students actively participated and posed questions, further enhancing their understanding of the subject.

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