



ALUMNI ASSOCIATION

A REPORT ON Alumni Talk On “Computer Vision And Its Quantized Nature”

The Alumni Association in collaboration with Department of Computer Science Engineering organized an Alumni talk for the 4th Semester students on 21st March 2025 at Falconry Seminar Hall. The topic was on **“Journey of an engineer around the world in combination with Computer Vision and its Quantized Nature”** presented by **Mr. Abhay Nagaraj B R**, Lead Software Engineer, JP Morgan Chase & Co. & Alumni of NHCE (Batch: 2009 - 2013).

Mr. Abhay Nagaraj delivered an insightful talk, the session centered on the topic of **Computer Vision and Its Quantized Nature**, emphasizing its significant benefits in enhancing professional skills and advancing career prospects. During the talk, he shared deep insights into understanding the quantized nature of computer vision and its operational mechanisms. He advocated for a holistic approach to engineering, which can lead to improved learning speeds and amplified memory retention.

The session was highly interactive with participants to discuss practical applications of these concepts in real-world scenarios. Students gained valuable knowledge and skills, which not only enriched their understanding but also boosted their confidence. The talk encouraged attendees to embrace mentorship and commit to continuous learning, fostering a growth mindset essential for success in the IT industry.

Overall, the talk was enriching and left a lasting impact, empowering students to excel in their professional journeys.

 **NEW HORIZON**
COLLEGE OF ENGINEERING

Alumni Association | Department of Computer Science and Engineering

Alumni Talk

**Journey of an engineer around the world
in combination with
Computer Vision and its Quantized Nature**

 21 March 2025

 11:00AM

 Falconry Seminar Hall

 4th Sem CSE students



Mr. Abhay Nagaraj B R
Lead Software Engineer
JP Morgan Chase & Co.
2009-2013

