## **GUEST TALK**

**Date:** 15.04.2025

Venue: Falconry Hall, Block-A, NHCE

## **Brief Description of the Event**

The Department of Computer Science and Engineering in connection with the Entrepreneurship and Development Cell (EDC) successfully organized a guest talk for the students of Computer Science and Engineering, 4<sup>th</sup> Semester, featuring Mr. Deepak Chawla, the visionary founder of HiDevs, on the topic "Steps to Build a Future in Generative AI."

Mr. Chawla, who has over a decade of experience in AI and ML, shared valuable insights into his entrepreneurial journey and the future potential of Generative AI and the Evolution of Software Development. As the founder of HiDevs — A company aiming to build the world's largest Gen AI workforce — he emphasized the importance of innovation, continuous learning, and community-driven growth.

During the session, he also spoke about his role as a mentor and educator, having trained over 5000 individuals in AI at no cost. Students were inspired by his creation of "EchoDeepak," his own AI clone that has answered over 10,000 queries, and his vision to democratize access to AI Education. The talk was highly engaging, offering the students practical knowledge, career guidance, and encouragement to explore AI-driven ventures. The session concluded with a one-on-one interaction of students with "EchoDeepak" that students found deeply interesting, with him motivating the students to pursue their passions in technology and entrepreneurship.

**Activities conducted:** NIL

**Number of Participants:** 35-40 sstudents of 4<sup>th</sup> Semester, CSE.

Winners: (if any, for activities conducted): NIL

**Guest Details** 

**Speaker Name:** Deepak Chawla

**Designation:** Founder-HiDevs

**Organization:** HiDevs

## **PHOTOGRAPHS**





