



# POORNIMA

## COLLEGE OF ENGINEERING

Department of Information Technology

Even Sem. 2016-17

**Alumni Session Report**

Alumni Session No. 3

Date: 17-02-2017

**Name of Alumnus:** Mr. Kshitiz Jain

**Education:** B. Tech. (CS) PCE, MBA from IMT Ghaziabad

**Pass-out Year/Branch:** 2010 – Computer Engineering

**Current Employer:** Team Lead - Operations & Development, **Infosys, Poland.**

**Ph. No. / Email-Id:** [kshitizjain.19@gmail.com](mailto:kshitizjain.19@gmail.com)

College/Venue	Department	Date & Time	Students
PCE (CG-05)	CS, IT, EC & EE	17-02-2017, 9:00 –10:00 AM	190 students of II Year (CS, IT, EC & EE)

### Session Highlights

**Mr. Kshitiz Jain** (alumnus of 2010 Batch-CS, Currently working with **Infosys, Poland**) interacted with approx 190 students of II Year - CS, IT, EC & EE on 17<sup>th</sup> February, 2017 at CG-05, PCE.

The session witnessed the presence of Mr. Rahul Singhi Director- PF, Dr. Ajay Khunteta HoD – CE, Dr. Virendra Sangtani HoD – EE, Dr. Garima Mathur HoD – EC, Mr. Amol Saxena HoD – IT, tutors and other faculty members.

The session started with the opening and welcome address by Mr. Rahul Singhi, Director-PF. Dr. Garima Mathur HoD – EC greeted Mr. Kshitiz Jain (Alumnus of 2010 Batch-CS) by presenting a memento. The session ended with the Vote of Thanks to the guest speaker and all dignitaries present. The Vote of Thanks was proposed by Mr. Amol Saxena HoD - IT.

**Mr. Kshitiz Jain** shared his experiences of being part of operations and development team in Infosys. He talked about latest trends and technologies that are demanding in current market. He advised the students that they must have awareness and basic understanding of emerging technologies and trends like cloud computing, BigData, Business Analytics and modern programming languages like Python, Ruby etc. He also shared his experiences of college life at PCE. He motivated the students of core branches (EE, ME & Civil) that they can easily make their place in big IT/ Software companies if they are good in basic analytical and aptitude skills with some fundamental understanding of computer science and IT.

In the question answer session he nicely replied all the queries of students.

**Summary:** The key points of the interaction session were:

1. Shared his work experience of 5 years in Infosys. He shared his experiences as a part of operations and development team in Infosys.
2. Importance of learning programming languages during the course of B Tech. He urged that, students must learn basic languages like C/ C++ & JAVA in depth and should also try to learn the basics of latest programming languages like Python, Ruby.
3. He talked about emerging trends and technologies like Business Analytics, Cloud, Big Data etc.
4. Focused on the importance of project development during the college. He said that students can include the details of the projects in their resumes and it given an additional advantage during the placement interviews.
5. He said that the students of core branches should prepare for software companies

companies. He said that only basics of computer science and IT are required for software companies but analytical and basic aptitude skills are very important.

