

Industry interaction for conducting laboratory experiments

DATE: 4th February, 2022

Event Coordinator(s)

Mrs. Chhaya Dhavale

Student Coordinator(s):

Prathamesh Jawale

Time & Place:

28st January, 2022

on Google Meet, 1PM – 3PM

04th February,2022. 1PM - 3PM

Department:

IT

Participants: TEIT-Class

Two lab sessions are organized to be conducted by Industrial Expert , to break the monotony in online teaching and learning as well to get exposure to the kind of work industry does and to know about current trends and expected skill. Session based on "**Experiment list prepared for course Data science with Python- ITL605**" was arranged for the students of TE-IT, the speaker were Mr. Kedar Rane, Data scientist at NSEIT, Mumbai and Ms. Shrishti Karkera , Machine Learning Engineer at Quantify, Mumbai.

Both speakers demonstrated the experiment with appropriate Dataset, and illustrated concept of exploratory data analysis by Kadar Rane and Importance of Hypothesis testing and various methods are demonstrated by Ms. Shrishti Karkera ,hence the students were exposed to an industry to get their doubts cleared on the various applications and data science trends in the industry.

The speakers interacted with the students on how they should always focus on the basics of all subject and mathematical foundation before they jump to a specific framework.

The event was interactive and the discussion lasted over an hour. The seminar concluded with a vote of thanks for the speaker.

The students made notes of the important points given by the speaker which would surely help them in future .

Screenshots



