

Guest lecture on Data Analytics and Java (In Industry)

DATE: 19/03/21 and 20/03/21

Event Coordinator(s)

- 1. S.Beatrice
- 2. Sushama Khanvilkar

Student Coordinator(s)

- 1. Kevin Fernandes
- 2. Lincy Lois Brian

Time and place:

Zoom Online & Google Meet

10:00 am -12:30 pm and 1:00 pm- 3:00 pm Xavier Institute of Engineering

Department:

Computer Engineering

No of Participants: 100

EVENT: DATA ANALYTICS and JAVA (in Industry)

Details of the resource person:

- a. Mr. Ajay Gupta Senior Developer at Tata Digital
- b. Mr. Stanley Fernandes Decision Scientist Consultant at Fractal Analytics
- c. Mr.Brendan Fernandes Senior Technical Consultant

Short Description:

Target Audience: Third Year and Second Year Computer Engineering Students

Purpose:

- To make the students aware about the importance of Data Analytics in various day to day fields.
- To demonstrate the usage of Java in Industry.

Benefits:

- Improve creative and critical thinking based on analysis Fields such as Sports, Health Care, Finance, etc
- Make extensive use of Data Analytics, hence, studying it should be given importance.
- Enhances knowledge about using Java in particular to analyze raw data.

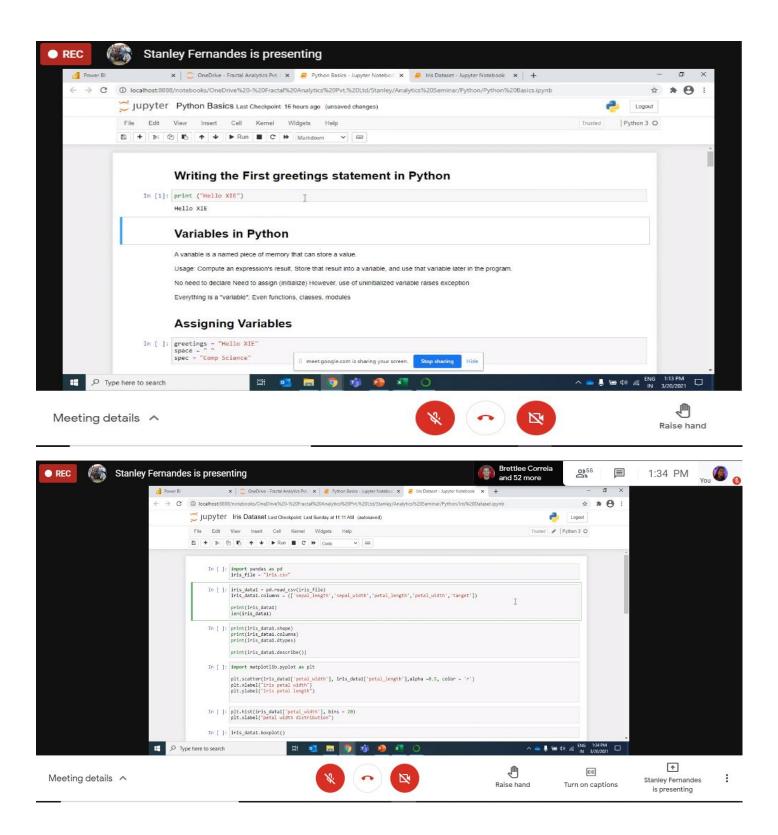
This event was held on Zoom online and Google Meet online platform, roughly around 100 combined students from SE and TE Computer branch attended the event.

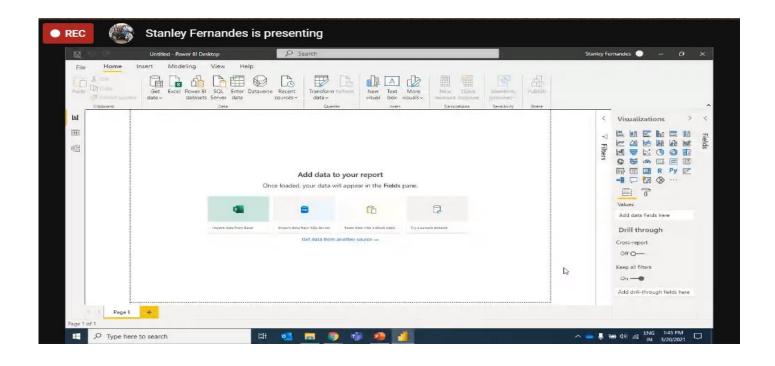
The event began with a general introduction about how Data Analytics plays a crucial role in studying chunks of data, followed by quite a few interesting areas where it is extensively used.

Furthermore, the session also included how we can use Java to tackle such Analytic problems.

Student Feedback and Benefits:

All the sessions were very interactive and the brainstorming session where students were asked to suggest fields where they think Data Analytics is used also was very informative as it brought out new ideas from the students as well.





Co-Ordinator Beatrice.S

Asst.Professor Computer Engineering Department Co-Ordinator

Sushama Khanvilkar Asst.Professor Computer Engineering Department

