Workshop Report

Title: Five-Day Short-Term Course on Python Programming for Data Science

Jointly Organized by IQAC- Internal Quality Assurance Cell, Government College (Autonomous)Rajahmundry, *(Estd:1853, Affiliated to Adikavi Nannaya University) Accredited by NAAC (RAF-2017) with A$^+$ grade (CGPA 3.38/4.00)* East Godavari District, Andhra Pradesh, India.

& Dept. of Research & Publication, A2Z EduLearningHub LLP, Kerala, India

Date & Time: 19th to 23rd June 2023   @ (IST) 7.00 pm to 9.00 pm

Venue: Online (Zoom)

Topics covered
Day 1:
>Introduction to Python
>Install Anaconda for Python programming
>Python Tokens

Day 2:
>Datatypes in Python
>Conditional Statements
>Looping in Python

Day 3:
>User Defined Functions
>Data Science and Data Science Life cycle

Day 4:
>Supervised Machine Learning
>Understanding Performance of Classification Models
>Understanding Performance of Regression Models
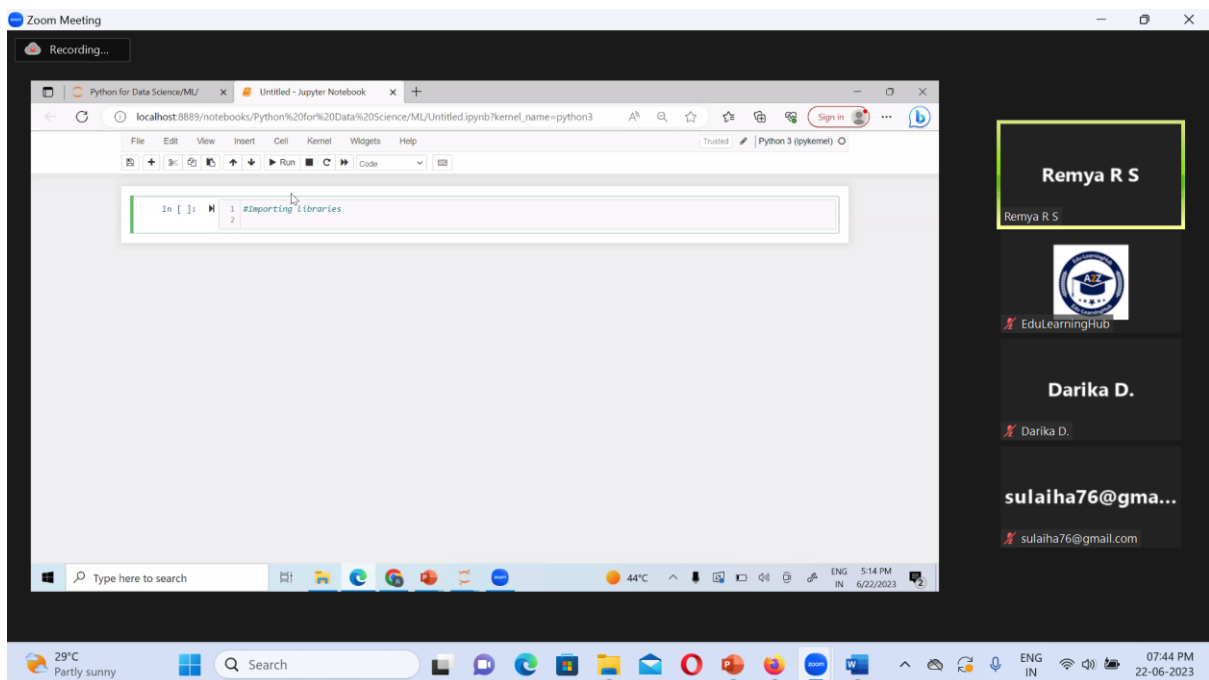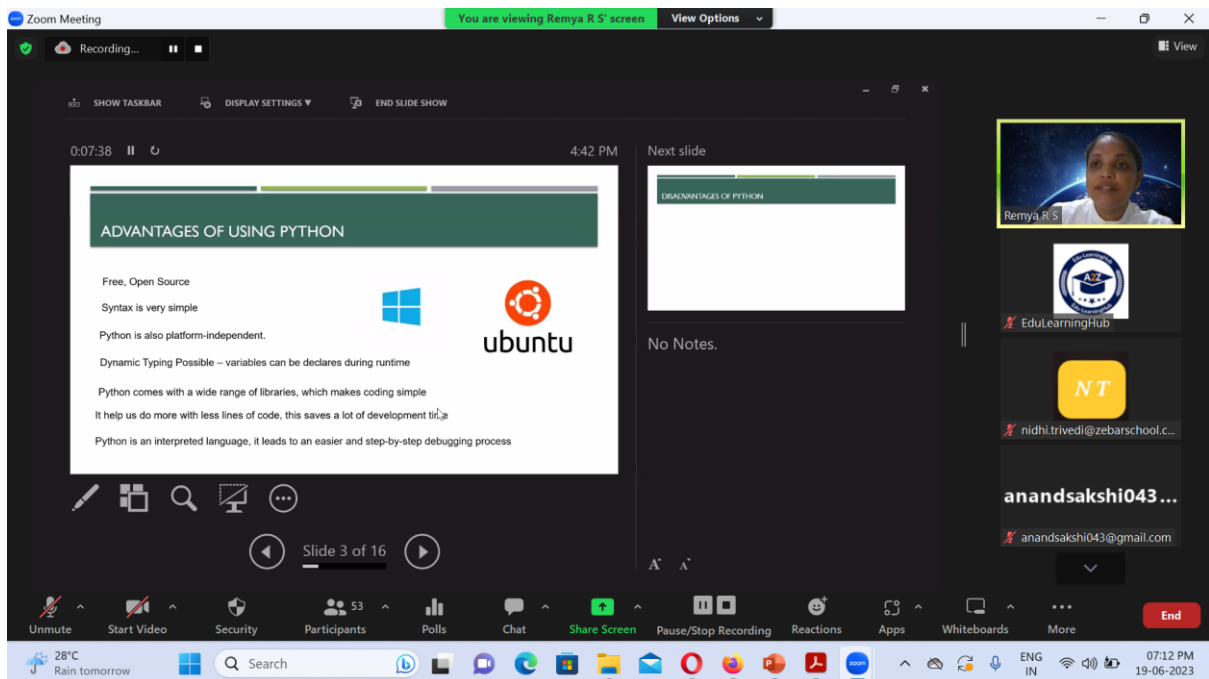
Day 5:
>Unsupervised Machine Learning
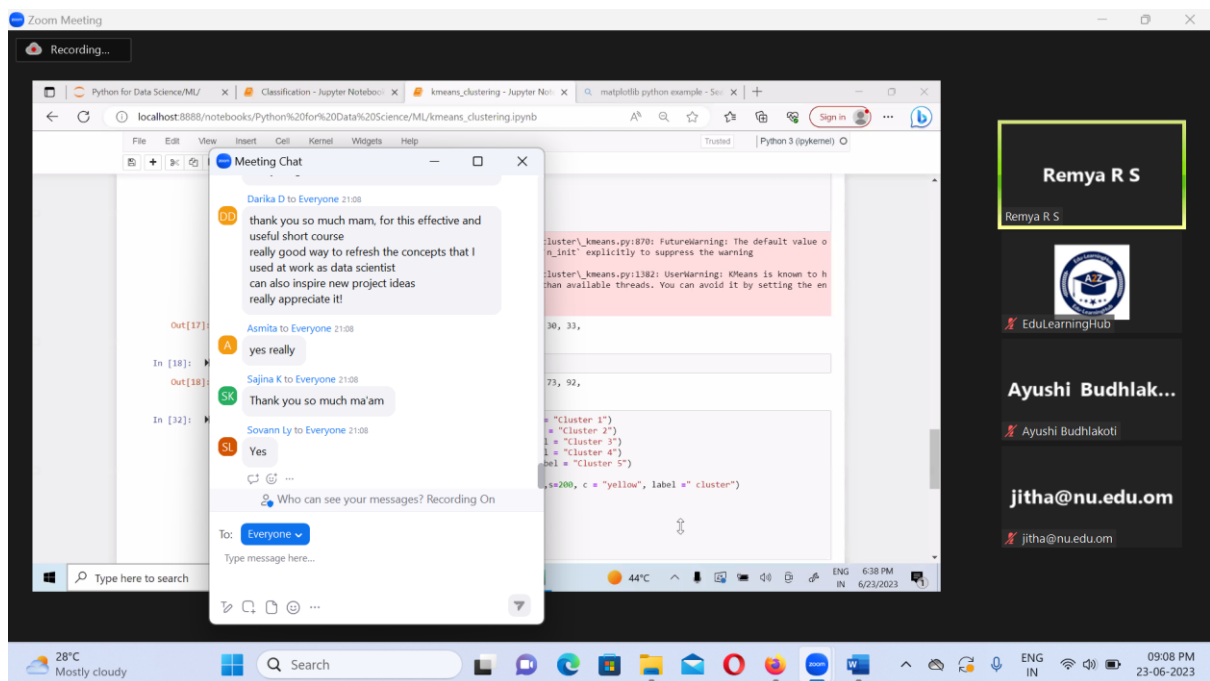>Understanding Unsupervised Machine Learning Models

Resource Person:
Resource person
Ms. Remya R S
Technical Trainer
A2Z EduLearningHub Kerala, India

Total Participants attended: 87 (Indian participants 74 , Foreign participants 13)

Screen shots

Profile of resource person- PDF Attached

Poster

Platform zoom

Five-Day Short-Term Course on
Python Programming for Data Science

Who can participate

Research Scholars
Faculty members
PG/UG students

19th, 20th, 21st, 22nd & 23rd June 2023

IST- 7.00pm to 9.00pm

Participation certificate and Recordings of the same will be provided after completion of the course

Organized by

IQAC- Internal Quality Assurance Cell, Government College (Autonomous)
Rajahmundry, (Estd:1853, Affiliated to Adikavi Nannaya University) Accredited by NAAC (RAF-2017) with A+ grade (CGPA 3.38/4.00) East Godavari District, Andhra Pradesh, India.

In association with

Department of Research & Publications
A2Z EduLearningHub LLP, Kerala, India
www.edulearninghub.com

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Day 5
Unsupervised Machine Learning
Understanding Unsupervised Machine Learning Models

Fee:

Indian participants ₹ 745
Foreign Participants $ 15

Resource person:

Ms. Remya R S
Technical Trainer
A2Z EduLearningHub
Kerala, India

For registration, visit
www.edulearninghub.com/python

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