Department of Computer Engineering

Institute Vision

We at SIEM aspire to be a globally recognized Institute that delivers a world class education to outstanding intellectual by nurturing and grooming by their interest, creative abilities and thrusts to acquire a life-long learningso as to imbibe values of their   commitment towards society.

Department Vision

The department aims to be recognized in the field of quality education through excellence in teaching, learning, research and innovation for the betterment of society.

EVENT REPORT
On
Value Added Program (VAP) on Machine Learning using Python

Name of Event: Value Added Program (VAP) on Machine Learning using Python

Date of Event: 16-08-2022 to 20-08-2022 (10:00 AM - 5:00 PM)

Coordinator of Event: Prof. Ashish G. Nandre

Name and Details of Resource Person: Prof. Ashish G Nandre, Prof. K. C. Nalavade

No of Participants: 4

Details of Participants: Final year students of Sandip foundation Computer branch.

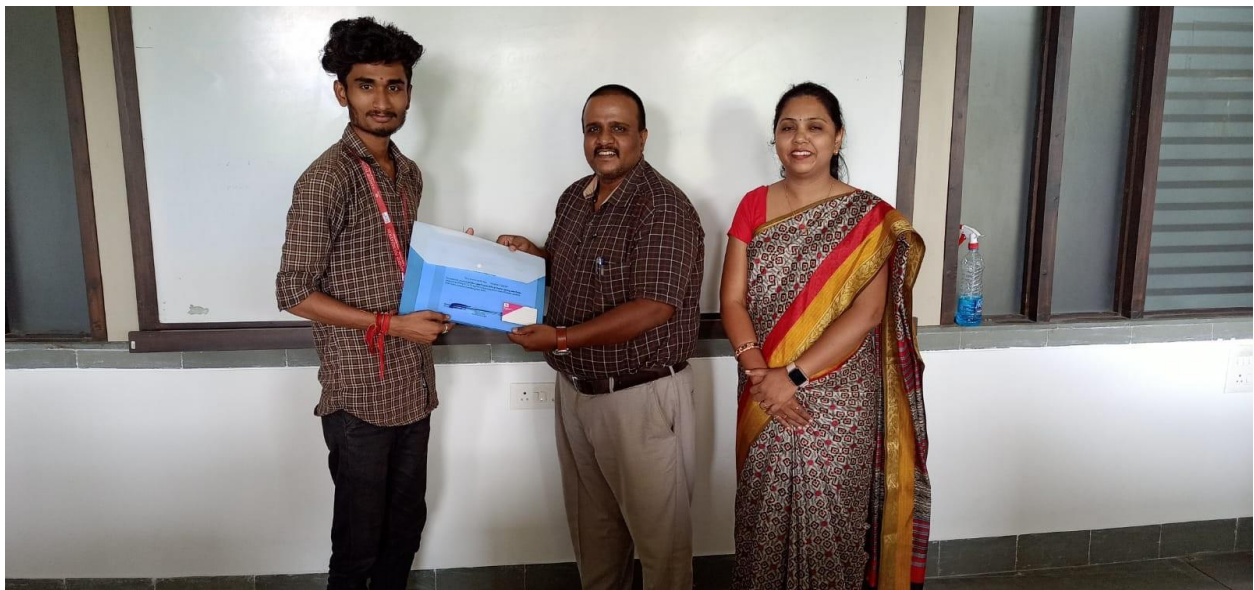**Program Outcome Mapped:** PO1, PO5, PO11, PSO1

Objectives:

- To Keep the need of machine learning engineers, data scientist the following course is designed.
- Lab practice sessions will provide the students, necessary hands-on practice of ML with python language.
- To help students to accomplish their project work, syllabus contents related to Machine Learning.
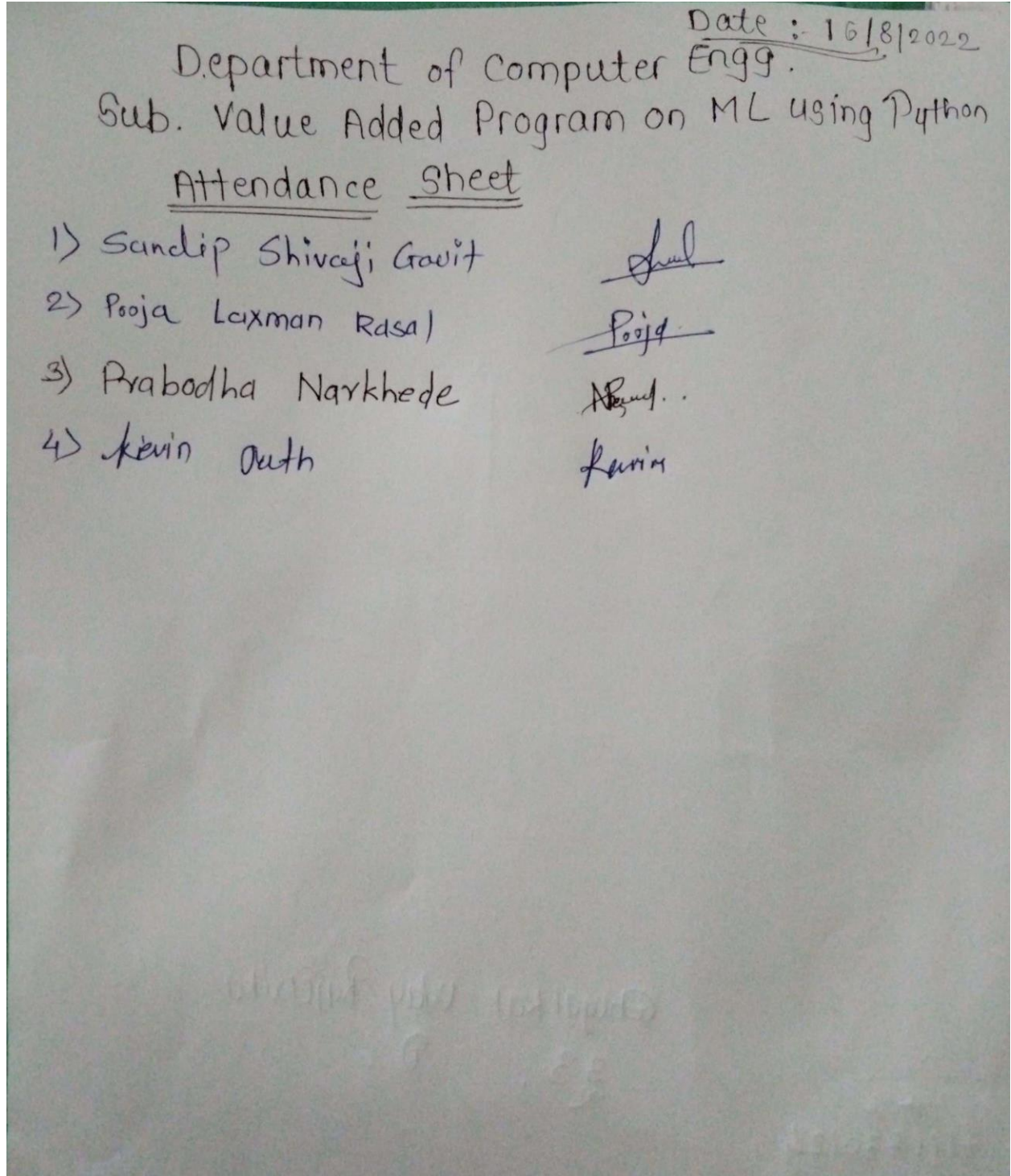
Outcome:

- Students learned distinguish the different ML algorithms.
- Students got the deep knowledge of understanding the training-testing set generation.

Photos:

Attendance of Students:

Date : 16/8/2022

Department of Computer Engg.

Sub. Value Added Program on ML using Python

Attendance Sheet

1) Sandip Shivaji Gavit

2) Pooja Laxman Rasal

3) Prabodha Narkhede

4) Kevin Outh

Feedback form:

Sandip Foundation's
Sandip Institute of Engineering and Management,
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http://www.sandipfoundation.org / info@siem.org.in

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Activity Feedback Form

Name of Participant: _Pooja Laxman Rasal_

Class: _B.E_

Contact Number: _7666003237_

Email id: _poojarasal649@gmail.com_

Title of Activity: _VAP on 'Machine learning using python'_

Give your rating on the basis of following evaluation scores.

Rating Scale	Excellent - 4	Good - 3	Average - 2	Below Average- 1
Statements				**Rating**
The Content was based on relevant topics.				4
The Program was well organized.				3
The topic of the program was easy to understand				4
The duration of the program was good enough.				4
The Program was beneficial for students' academic /personal growth.				4
Overall view of the Session				4

Suggestions / Comments:

_No._

Signature of Participant: _Pooja_   Date: _20/08/2022_

Activity Feedback Form

Name of Participant: Sandip Shivaji Gavit

Class: B.E

Contact Number: 8408872325

Email id: gavitsandip13@gmail.com

Title of Activity: Value added program on "Machine learning" using python

Give your rating on the basis of following evaluation scores.

Rating Scale	Excellent - 4	Good - 3	Average - 2	Below Average- 1
Statements				**Rating**
The Content was based on relevant topics.				4
The Program was well organized.				4
The topic of the program was easy to understand				3
The duration of the program was good enough.				4
The Program was beneficial for students' academic /personal growth.				4
Overall view of the Session				4

Suggestions / Comments:

This session was very helpful for us.

Signature of Participant: _____

Date: 20/08/22