



Experiment Title-1

Implement Exploratory Data Analysis on Any Data Set.

Student Name: ISHU RATTAN U

Branch: BE-CSE

Semester: 5th

Subject Name: Machine Learning

Subject Code: 20CSP_806

UID: 20BCS7755

Section/Group: 806/B

Date of Performance: 08/08/2022

1. Aim/Overview of the practical:

To Implement Data Exploratory Analysis.

2. Task to be done/ Which logistics used:

- Goggle colab (Online Complier)
- Jupyter Notebook (Offline)

Hardware Requirement:

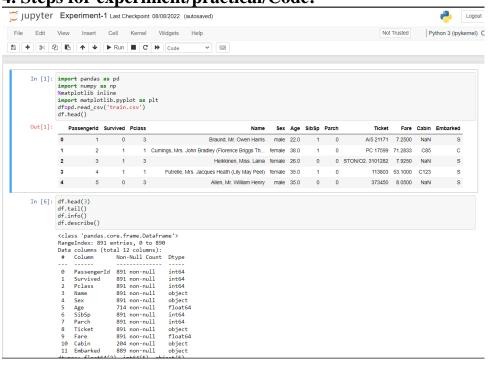
- Window 10
- Power Supply
- RAM 4GB







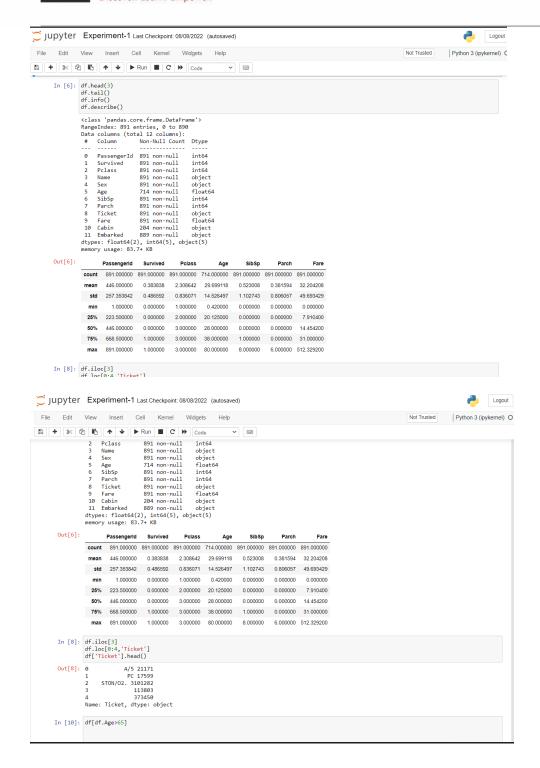
4. Steps for experiment/practical/Code:







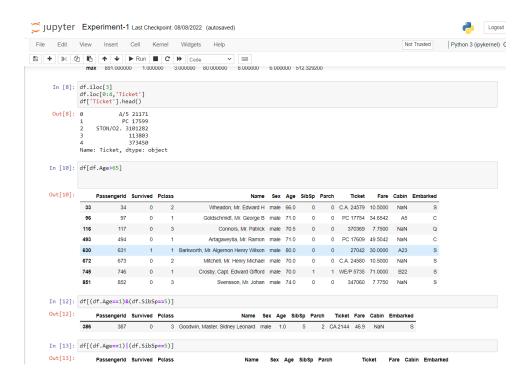








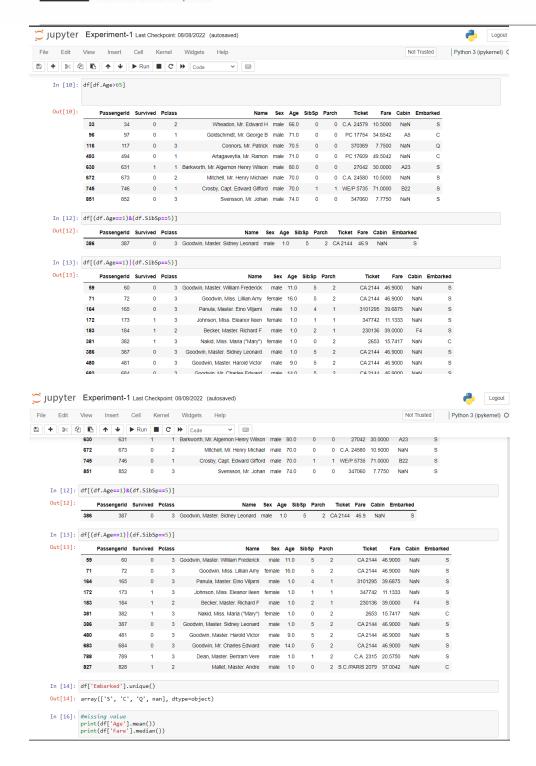








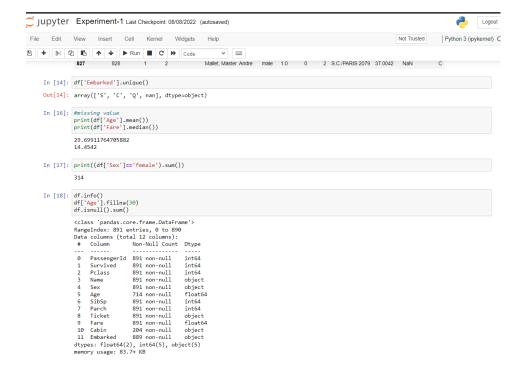






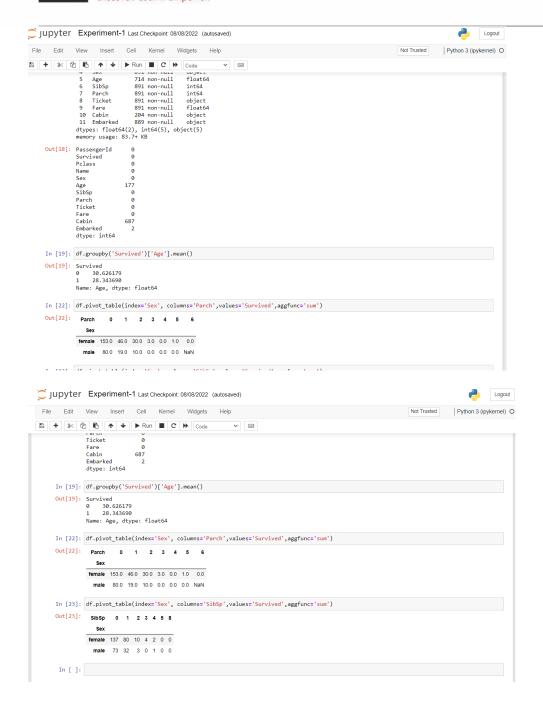


















Learning outcomes (What I have learnt):

- 1. Learnt about Machine Learning
- 2.Learnt about how dataset is used.
- 3.Learnt about different types of commands
- 4.Learnt about how to use these commands on time.

Evaluation Grid (To be created as per the SOP and Assessment guidelines by the faculty):

Sr. No.	Parameters	Marks Obtained	Maximum Marks
1.			
2.			
3.			







