# CREATING A TO-DO LIST APP:

Offered by Smart Internz



**TEAM ID:** LTVIP2023TMID08005

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**INTRODUCTION:** 

To predict the percentage of placements that are taken place by taking an Data set.

## PROJECT DESCRIPTION:

The placement prediction can be done by using machine learning with python. The main aim of this project is to show the average number of students placed.

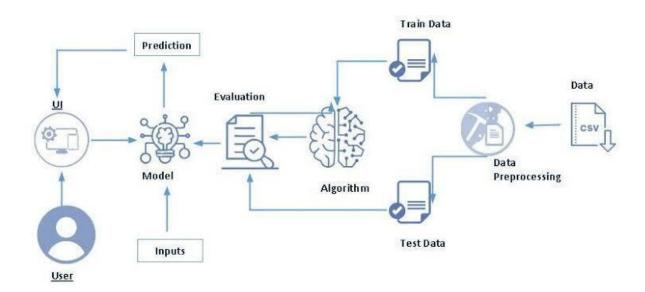
## **TECHNICAL ARCHITECTURE:**

## **PROJECT OBJECTIVES:**

By the end of this project, you will be able to:

- 1. Creating a new notebook in jupyter
- 2. Obtaining model graphs, bar graphs
- 3. Importing all the libraries that are required.

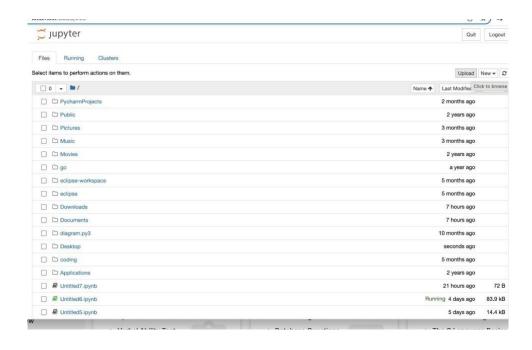
## **PROJECT FLOW:**



## **PROJECT STRUCTURE:**

# 1. Open Anaconda

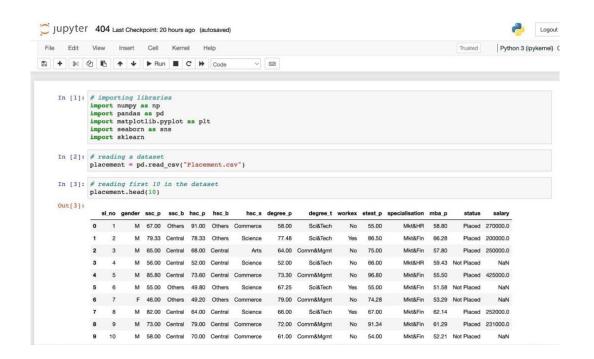
# 2. Select jupyter notebook



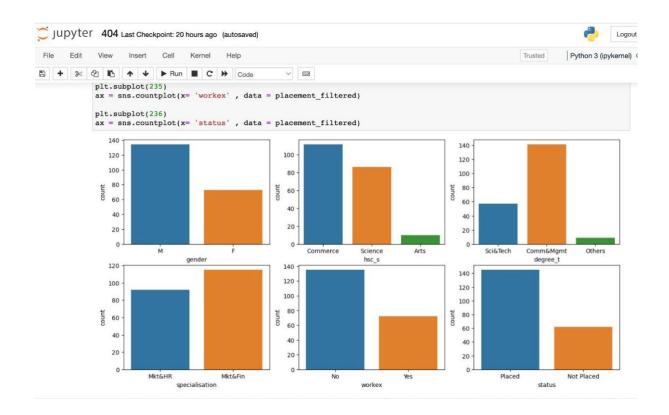
3.create a new notebook and upload the data set.



# 4.Import the required libraries.



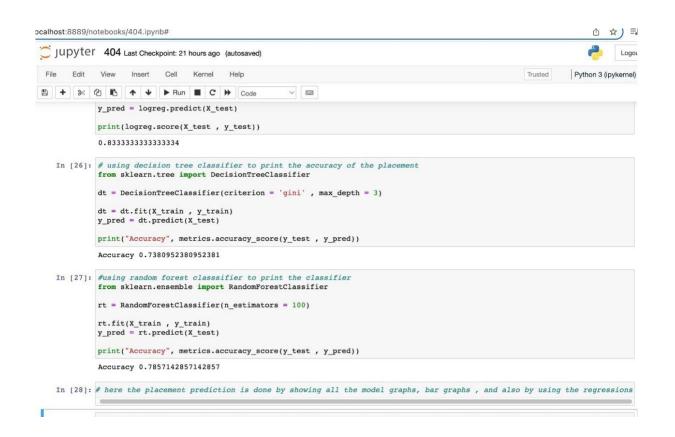
# 5. Obtain all the model graphs and bar graphs



6. Using regression method predict the placement percentage



## **PROJECT OUTCOME:**



# **CONCLUSION:**

The placement prediction done through machine learning with python has been executed.

# **GITHUB LINK:**

https://github.com/CodeWeb2003/PlacementPrediction