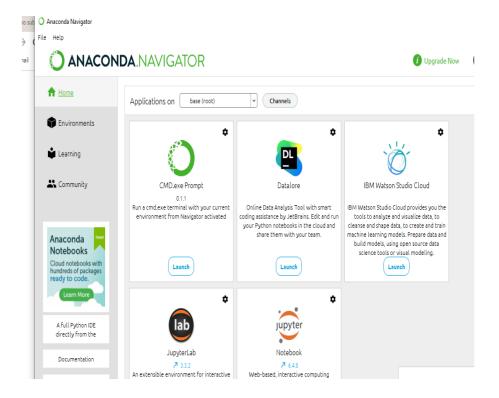
# Pre-Requisites and Model Building Screenshots

Date	26 November 2022
Team ID	PNT2022TMID30201
Project Name	University Admit Eligibility Predictor

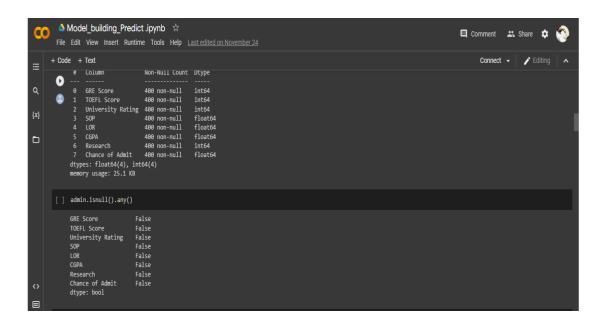
# **Pre-Requisites: Installing Anaconda**



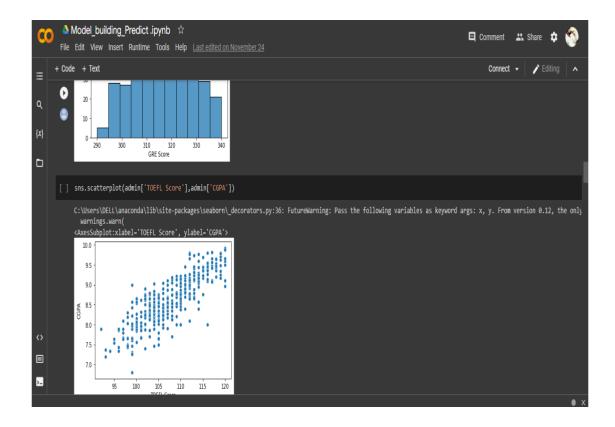
# Importing libraries and the dataset:



## Handling the missing values:



#### Visualization:

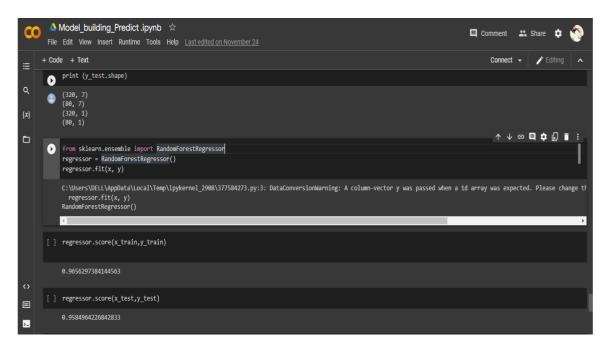


## **Splitting Dependent and Independent columns:**

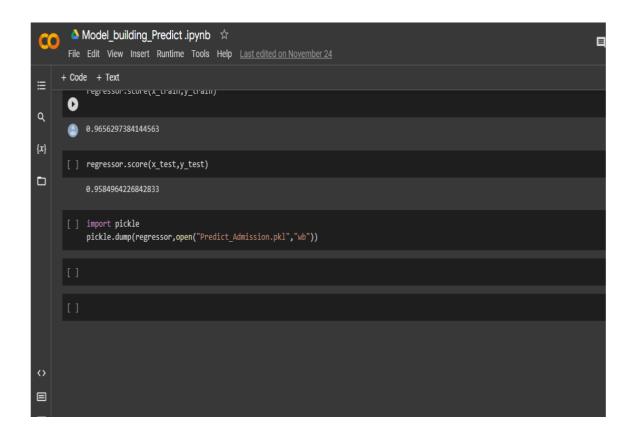
# Splitting the data into train and test:

```
Model_building_Predict.ipynb ☆
                                                                                                                                    🗏 Comment 😃 Share 🌼 🖄
       File Edit View Insert Runtime Tools Help Last edited on November 24
                                                                                                                                           + Code + Text
           (400, 1)
       ▶ from sklearn.model_selection import train_test_split
           x_train,x_test,y_train,y_test = train_test_split(x,y,test_size = 0.2,random_state = 10)
           array([[0.73],
[0.62],
[0.79],
                  [0.71],
[0.85],
                  [0.68],
[0.77],
                  [0.96],
                  [0.95],
[0.52],
[0.71],
[0.5],
>_
```

# Training and testing the model:



#### Save the model:



# **Application building:**

```
| File | Edit | Selection | View | Go | Run | Terminal | Help | app-trained model.py - Definitely | final | Power | File | File
```