

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Team ID : PNT2022TMID50813
Project Name : UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Project Flow:

Go through all the steps mentioned below to complete the project.

1. *User interacts with the UI (User Interface) to enter Data*
2. *The entered data is analyzed by the model which is integrated*
3. *Once model analyses the input the prediction is showcased on the UI*

To accomplish this, complete all the activities and tasks listed below

➤ Data Collection.

1. Collect the dataset or Create the dataset

- i) *Data Pre-processing.*
- ii) *Import the Libraries.*
- iii) *Importing the dataset.*
- iv) *Checking for Null Values.*
- v) *Data Visualization.*
- vi) *Taking care of Missing Data.*
- vii) *Labelencoding.*
- viii) *One Hot Encoding.*
- ix) *Feature Scaling.*
- x) *Splitting Data into Train and Test.*

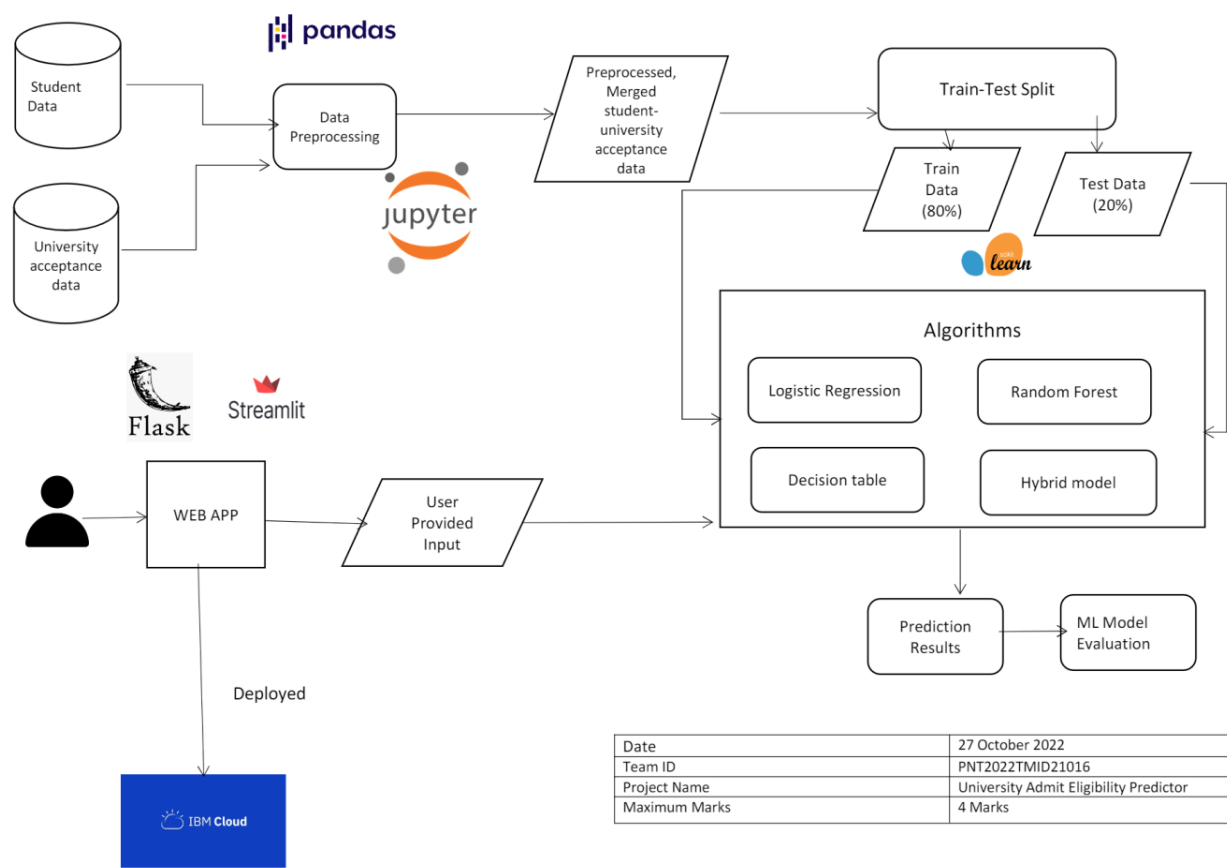
➤ Model Building

- i) *Training and testing the model*
- ii) *Evaluation of Model*

➤ Application Building

- i) *Create an HTML file*
- ii) *Build a Python Code*

Diagram:



Date	27 October 2022
Team ID	PNT2022TMID21016
Project Name	University Admit Eligibility Predictor
Maximum Marks	4 Marks