Student Data

University acceptance Data

pandas

Data Preprocessing

jupyter

Preprocessed, Merged Student-University Acceptance Data

Train -Test Split

Train Data (80%)

Test Data (20%)

scikit learn

Algorithms

Logistic Regression

Random Forest

Decision Tree

Hybrid Model

Prediction Results

ML Model Evaluation

User

Flask

Streamlit

Web App

Deployed

IBM Cloud

User Provided Input

Project Design Phase-I
Proposed Solution Template

Date	06 November 2022
Team ID	PNT2022TMID26284
Project Name	University Admit Eligibility Predictor
Maximum Marks	2 Marks