Project Design Phase-I
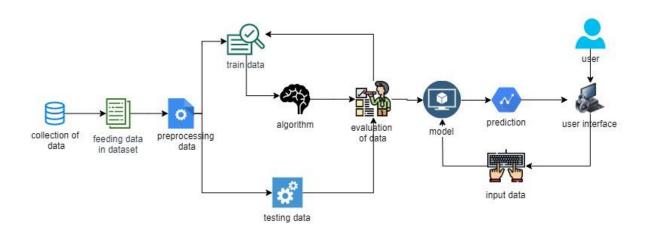## Solution Architecture

Date	9 October 2022
Team ID	PNT2022TMID34839
Project Name	University Admit Eligibility Predictor
Maximum Marks	4 Marks

Solution Architecture:

- First, the data set that contains the information about previous years' admission criteria was collected and fed in the system for preprocessing as a .CSV file.

- Then with the help of the data set , the model is trained and tested for expected input values by methods like KNN algorithm and regression techniques.

- Finally , with the help of the user interface, inputs from the user is obtained and prediction is done by the model and output is given

Architecture and Dataflow diagram of University Admit Eligibility Predictor