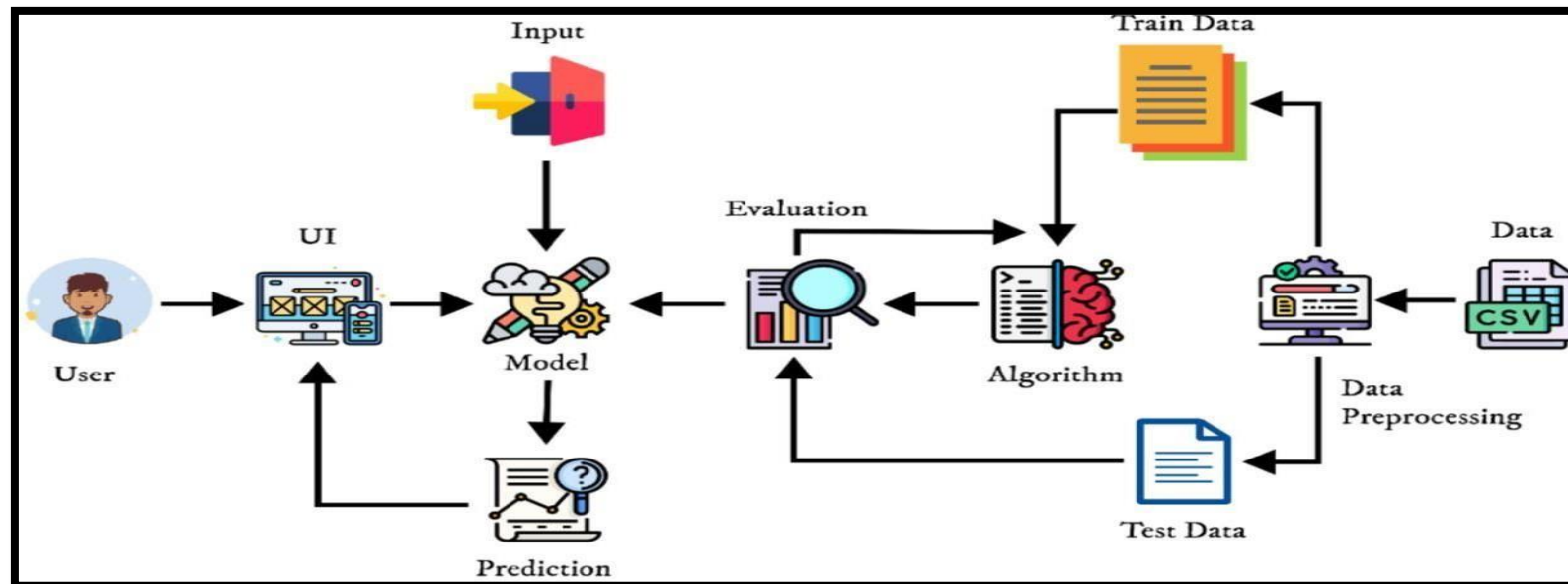


Project Design Phase-I Solution Architecture

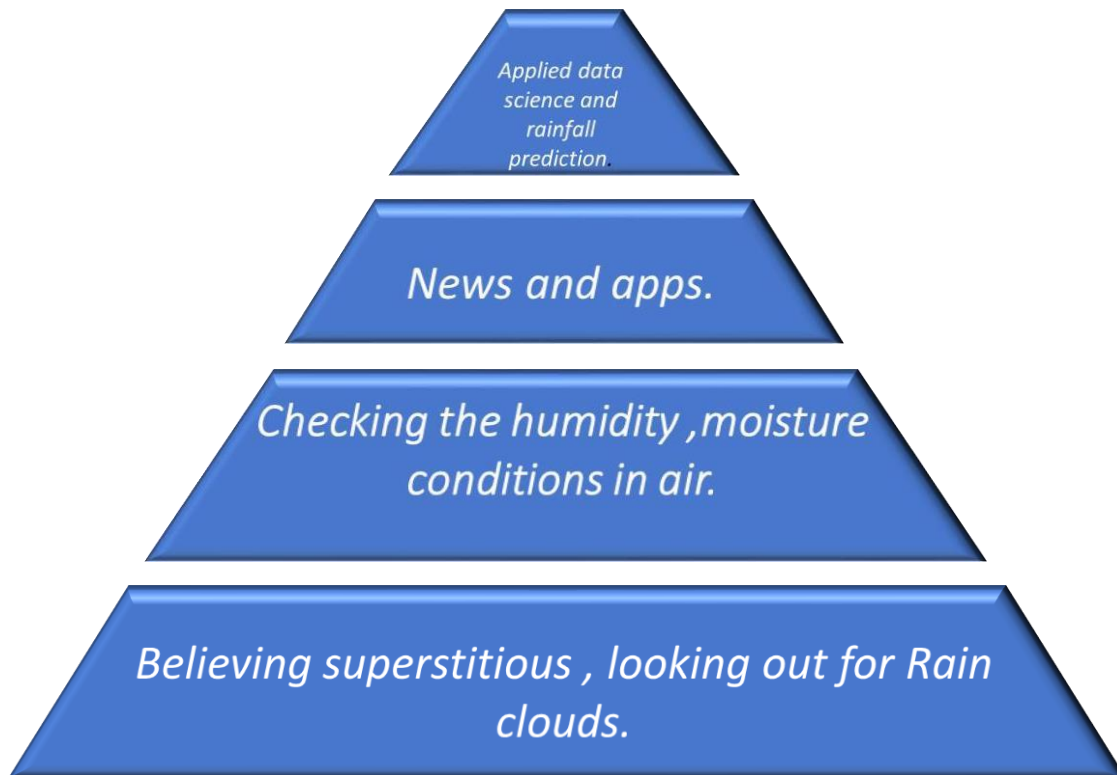
| | |
|---------------|--|
| DATE | 07-11-2022 |
| Team Id | PNT2022TMID20835 |
| Project Name | Exploratory Analysis of Rainfall Data in India for Agriculture |
| Maximum Marks | |

Figure: Solution Architecture



SOLUTION ARCHITECTURE

(Minimum Viable Architecture/ Product)



Design

THIS IS THE FUTURE !

Usability

In current situation people uses weather report channels to predict rainfall.

Reliability

Checking the moisture conditions in air seems to be reliable and well worked.

Functionality

In olden days people used to look at the skies and predict the rainfall.