



DESIGN

Iterative design in other modules or features to be added in the near future for the upcoming requirements.

USABLE

The prediction output would be helpful not only to the farmers but also to common people.

RELIABLE

Features are selected from authenticated data and scaled to predict with high accuracy.

FUNCTIONAL

User can get all the details about the rainfall for the purpose to increase the crop production and helps him in gain productivity.

Project Design Phase-I
Solution Architecture

Date	21 October 2022
Team ID	PNT2022TMID42699
Project Name	Project – Exploratory Analysis Of Rainfall Data In Agriculture
Maximum Marks	4 marks