

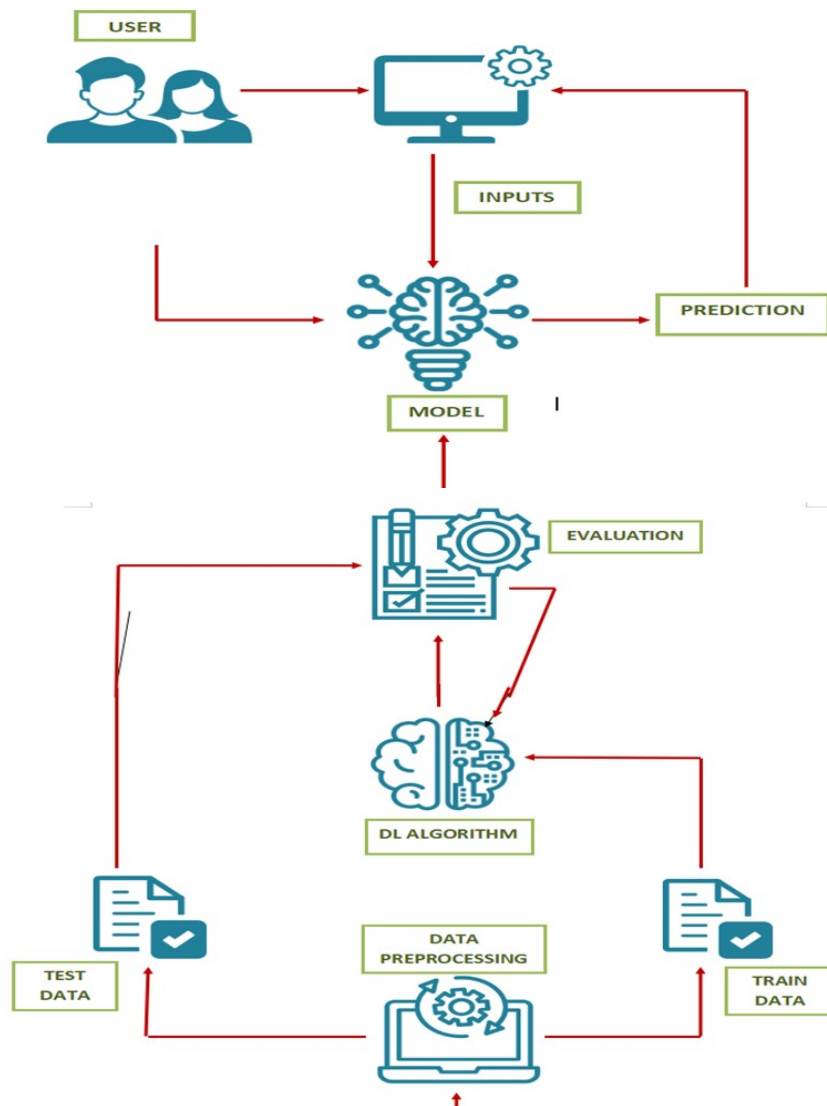
## PROJECT DESIGN PHASE – II

### SOLUTION REQUIREMENTS

Date	22 October 2022
Project Id	PNT2022TMID25831
Project Name	AI-powered Nutrition Analyzer for Fitness Enthusiasts

#### Solution Requirements:

#### Functional requirement:



**Non-functional requirement:**

Following are the non-functional requirement of the proposed solution.

NFr.no	Non-functional requirement	Description
Nfr-1	Usability	Datasets of all the leaf is used to detecting the disease that present in the leaf.
Nfr-2	Security	The information belongs to the user and leaf are secured highly.
Nfr-3	Reliability	The leaf quality is important for the predicting the disease in leaf.
Nfr-4	Performance	The performance is based on the quality of the leaf used for disease prediction
Nfr-5	Availability	It is available for all user to predict the disease in the plant
Nfr-6	Scalability	Increasing the prediction of the disease in the leaf