Project Design Phase - I
Proposed Solution

Date	19 September 2022
Team ID	PNT2022TMID20552
Project Name	Nutrition Assistant Application
Maximum Marks	2 Marks

TEAM LEAD :

- Cirani Joshiya J

TEAM MEMBERS :

- Rajesh Kumar G
- Naveen Kumar M
- Dinesh R

Sl. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	• Now a days peoples are not eating healthy foods with respect to their health condition. If it happens continuously means, it will lead to obesity and any other health problems. • To avoid that the system will detect and recognize the food and evaluating the nutrient values present in the food.
2.	Idea / Solution description	• To store the food and details of the nutrients present in it. • Then scan the real time food and retrieve the corresponding food's nutrient values.
3.	Novelty / Uniqueness	• Clustering the peoples based on their BMI value.
4.	Social Impact / Customer Satisfaction	• The application which gives awareness among the people about the obesity and various health problems.
5.	Business Model (Revenue Model)	• In market, this application gives a benefit across the people by health wise and economical wise.
6.	Scalability of the Solution	• The application which creates an impact among the healthy lifestyle