

Project Design Phase - I
Proposed Solution

Date	19 September 2022
Team ID	PNT2022TMID25333
Project Name	Nutrition Assistant Application
Maximum Marks	2 Marks

TEAM LEAD :

- M.Hemalakshmi

TEAM MEMBERS :

- Darcus Angeline Peter
- Evangelin.E
- Deepa Resha.R
- Akila.K

Sl. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• Clustering the peoples based on their BMI value.
4.	Social Impact / Customer Satisfaction	<ul style="list-style-type: none">• The application which gives awareness among the people about the obesity and various health problems.
5.	Business Model (Revenue Model)	<ul style="list-style-type: none">• In market, this application gives a benefit across the people by health wise and economical wise.
6.	Scalability of the Solution	<ul style="list-style-type: none">• The application which creates an impact among the healthy lifestyle