

## Project Design Phase – I

### Proposed Solution

Date	18 <sup>th</sup> October 2022
Team ID	PNT2022TMID51683
Project Name	Nutrition Assistant Application
Maximum Marks	2 Marks

S.No.	Parameter	Description
1.	Problem Statement (Problem to be Solved)	<ul style="list-style-type: none"><li>❖ Nowadays people are not eating nutrition rich foods with respect to their health condition. Assuming that it happens constantly implies, it will prompt obesity.</li><li>❖ To avoid the intake of unhealthy foods, the framework will identify and perceive the food and assessing the nutrient values present in the food.</li></ul>
2.	Idea/Solution Description	<ul style="list-style-type: none"><li>❖ To store the food and subtleties of the nutrients present in it.</li><li>❖ Then examine the continuous food and recover the comparing food's nutrient values.</li></ul>
3.	Novelty/Uniqueness	<ul style="list-style-type: none"><li>❖ Help make life easier for individuals who need to track their food intake for health reasons.</li></ul>
4.	Social Impact/ Customer Satisfaction	<ul style="list-style-type: none"><li>❖ The application which gives awareness among the people about the obesity and various health problems.</li></ul>
5.	Business Model (Revenue Model)	<ul style="list-style-type: none"><li>❖ In market, this application gives a better benefit across the people health and economical wise.</li></ul>
6.	Scalability of the solution:	<ul style="list-style-type: none"><li>❖ The application which creates an impact among the healthy lifestyle.</li><li>❖ Nutritional plan based on user needs and preferences.</li></ul>