Project Design Phase-I
Proposed Solution

Date	02 October 2022
Team ID	PNT2022TMID32239
Project Name	Nutrition Assistance Application
Maximum Marks	2 Marks

Proposed Solution :

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	Due to ignorance of healthy food habits, obesity are increasing at an alarming speed, and this is reflective of the risks to people's health.
2.	Idea / Solution description	Nutrition assistance application will helps people to monitor their daily calorie intake by eating healthier foods.
3.	Novelty / Uniqueness	This app will deliver a diet chart plan for individual based on their BMI, which calculated by the user in the BMI check option.
4.	Social Impact / Customer Satisfaction	This application includes accurate nutritional data and allows users to track calories, monitor progress toward weight-management goals.
5.	Business Model (Revenue Model)	We will advertise a premium option for the users. They will able to unlock a nutrition consultant page then they will get the consultant session.
6.	Scalability of the Solution	Here the solution scalability is about how long the server runs and how long the client get response.