Proposed Solution

Date	25th September 2022
Team ID	PNT2022TMID00787
Project Name	Nutrition assistant Application
Maximum Marks	2 Marks
Team Leader	B Karthikeyan
Team Members	K Keeth alocious, L Manigandan, P Kavushick

S. No	Parameter	Description
1.	Problem Statement	Obesity rates are rising alarmingly quickly as a result of people's lack of knowledge about appropriate eating practises, which reflects the hazards to their health. The simplest way to prevent obesity is for people to limit their daily calorie consumption by eating healthier meals.
2.	Idea / Solution description	This project seeks to create a web application that, using the classification of the supplied food image, automatically predicts food features like ingredients and nutritional value.
3.	Novelty / Uniqueness	The suggested approach employs a cutting-edge detection model to accurately and instantly identify a food.
4.	Social Impact / Customer Satisfaction	This ensures the safety of all humans and promotes a safe and healthy food habits.
5.	Business Model (Revenue Model)	Subscription Based - A consumer who wants access to a good or service must pay a recurring fee at regular intervals, according to the subscription business model.
6.	Scalability of the Solution	Since it is web based application, it can be accessed from anywhere from any user devices