## **Project Planning Phase**

**Project Planning Template (Product Backlog, Sprint Planning, Stories, Story points)** 

Date	28 October 2022
Team ID	PNT2022TMID27826
Project Name	AI-powered Nutrition Analyser for Fitness Enthusiasts

### **Ideation Phase**

Title	Description	PROGRESS
Literature survey and gathering	The purpose of literature survey is to gain	Completed
information	an understanding of the existing research	
	and debate relevant to our project.	
Brainstorm and Idea	Brainstorming is the process of gathering	Completed
prioritization	ideas of the team members and finalizing	
	the best ideas.	
Problem statement	People need a constant reason to take care	Completed
	of their health as it a perception problem.	
Prepare empathy map	Provides the pros and cons of our	Completed
	application.	

## **Project Design Phase – 1**

Title	Description	PROGRESS
Proposed Solution	Relates the current situation to a desired result and describe the benefits that will accrue when the desired result is achieved.	Completed
Problem Solution Fit	Defining the solution to solve the customer problem.	Completed
Solution Architecture	It is an architectural description of a specific solution.	Completed

## **Project Design Phase – 2**

Title	Description	PROGRESS
Customer Journey	It depends on the user interaction and experience of the user in the application.	Completed
Functional Requirement	Provides desired operation of the application.	Completed
Data Flow Diagram	It is the way of representing a flow of data through a process of system.	Completed
Technology Architecture	Provides the development of methodical information technology specification, model and guidelines of application.	Completed

# **Project Planning Phase**

Title	Description	PROGRESS
Prepare Project Planning & Sprint	It defines the phases of implementation	Completed
Delivery Plan	of the application.	
Prepare Milestone & Activity List	Performing the activities needed for the	Completed
	application on the time.	

## **Project Development Phase**

Project Development Delivery of	Module implementation.	In Progress
Sprint1,2,3		