

Initial Project Planning Report

Date	21-07-2024
Team ID	SWTID1720601299
Project Name	Nutrition App Using Gemini Pro : Your Comprehensive Guide to Healthy Eating and Well-being
Maximum Marks	4 Marks

Product Backlog, Sprint Schedule, and Estimation

Use the below template to create a product backlog and sprint schedule

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Define Problem Problem Understanding	SL-1	Identify Business objective	Low	Lalith	2024/07/10	2024/07/12
Sprint-1	Define Problem Problem Understanding	SL-2	Understanding required features to solve the problem.	Medium	Sanjai	2024/03/10	2024/03/12
Sprint-1	Define Problem Problem Understanding	SL-3	Formulate the Problem Statement	Medium	Dharun	2024/03/10	2024/03/13
Sprint-2	Requirements Specification	SL-4	Create A Requirements.Txt File To List The Required Libraries.	Medium	Abhinav	2024/03/12	2024/03/14
Sprint-2	Model Development	SL-5	Initialization of Google API key	Medium	Lalith	2024/03/12	2024/03/14

Sprint-2	Model Development	SL-6	Interfacing with Pre-trained model	High	Sanjai	2024/03/14	2024/03/16
Sprint-2	Model Development	SL-7	Load and Implement API	Medium	Dharun	2024/03/16	2024/03/18
Sprint-3	Model Deployment	SL-8	Integrate With Web Framework	Medium	Abhinav	2024/03/16	2024/03/19
Sprint-3	Model Deployment	SL-9	Host The Application	Medium	Lalith	2024/03/18	2024/03/20

Screenshot:

	JUN	JUL	AUG	
<div>▼ ⚡ KAN-1 Define Problem Problem Understanding</div> <div><div>✓ KAN-2 Identify Business objective</div><div>✓ KAN-3 Understanding required features t...</div><div>✓ KAN-4 Formulate the Problem Statement</div></div>				
<div>▼ ⚡ KAN-5 Requirements Specification</div> <div><div>✓ KAN-6 Create A Requirements.Txt...</div></div>				
<div>▼ ⚡ KAN-7 Model Development</div> <div><div>✓ KAN-8 Initialization of Google API...</div><div>✓ KAN-9 Interfacing with Pre-tained model</div><div>✓ KAN-10 Load and Implement API</div></div>				
<div>▼ ⚡ KAN-11 Model Deployment</div> <div><div>✓ KAN-12 Integrate With Web Framework</div><div>✓ KAN-13 Host The Application</div></div>				

KAN board

Q Search



Epic ▾

TO DO 4

Interfacing with Pre-trained model

MODEL DEVELOPMENT

✓ KAN-9



Load and Implement API

MODEL DEVELOPMENT

✓ KAN-10



Integrate With Web Framework

MODEL DEPLOYMENT

✓ KAN-12



Host The Application

MODEL DEPLOYMENT

✓ KAN-13



IN PROGRESS 2

Create A Requirements.Txt File To List The Required Libraries.

REQUIREMENTS SPECIFICATION

✓ KAN-6



Initialization of Google API key

MODEL DEVELOPMENT

✓ KAN-8



DONE 3 ✓

Identify Business objective

DEFINE PROBLEM PROBLEM UNDERSTAN...

✓ KAN-2



Understanding required features to solve the problem.

DEFINE PROBLEM PROBLEM UNDERSTAN...

✓ KAN-3



Formulate the Problem Statement

DEFINE PROBLEM PROBLEM UNDERSTAN...

✓ KAN-4



