Project Planning Phase

Milestone and Activity

List

| Date | 05 November 2022 | |
|--------------|---|--|
| Team ID | PNT2022TMID02338 | |
| Project Name | AI-powered Nutrition Analyzer for Fitness | |
| | Enthusiasts. | |

| TITLE | DESCRIPTION | DATE |
|------------------------------|-------------------------------|-------------|
| Literature Survey & | Literature survey on the | 3th October |
| Information Gathering | selected project & gathering | |
| | information by referring the, | |
| | technical papers, research | |
| | publications etc. | |
| Prepare Empathy Map | Prepare Empathy Map | 4th October |
| | Canvas to capture the user | |
| | Pains & Gains, Prepare list | |
| | of | |
| | problem statements | |
| Ideation | List the by organizing the | 4th October |
| | brainstorming session | |
| | and prioritize the top 3 | |
| | ideas based on the | |
| | feasibility & | |
| | importance. | |
| Proposed Solution | Prepare the proposed | 6th October |
| | solution document, which | |
| | includes the novelty, | |
| | feasibility of idea, | |
| | business model, social | |
| | impact, | |
| | scalability of solution, etc. | |
| Problem Solution Fit | Prepare problem - solution | 6th October |
| | fit document. | |
| Solution Architecture | Prepare solution | 8th October |

| | architecture document. | |
|-------------------------------|-------------------------------|-----------------|
| Customer Journey | Prepare the customer | 29th October |
| | journey maps to | |
| | understand the user | |
| | interactions & experiences | |
| | with the | |
| | application (entry to exit). | |
| Functional Requirement | Prepare the functional | 29th October |
| | requirement document. | |
| Data Flow Diagrams | Draw the data flow | 29th October |
| | diagrams and submit | |
| | for review. | |
| Technology Architecture | Prepare the technology | 29th October |
| | architecture diagram. | |
| Prepare Milestone & | Prepare the milestones & | Nov 5th October |
| Activity List | activity list of the project. | |