**Project Planning Phase**

**Sprint Delivery Plan**

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| --- | --- |
| Date | 21 October 2022 |
| Team ID | PNT2022TMID50493 |
| Project Name | AI- powered Nutrition Analyzer and Fitness Enthusiasts |

| **Sprint** | **Functional Requirement (Epic)** | **Task** | **Team Members** |
| --- | --- | --- | --- |
| Sprint-1 | Solution Design | The purpose of nutritional assessment, however, is to define a patient's nutritional status, to define clinically relevant malnutrition and to monitor changes in nutritional status. | Shunmugalakshmi ,Sneha, Jeyapaul |
| Sprint-2 | Development | We'll go through all the basics of **diet** and **nutrition app development** as well as must-have features and useful tools | Sneha,Sathish,Marish |
| Sprint-3 | Testing | Goal of this research was the development, validation, and reliability **testing** of the **app** quality evaluation | Sathish,Marish,Jeyapaul |
| Sprint-4 | Project Close | Good nutrition promotes not only better physical health and reduced susceptibility to disease, but has also been demonstrated to contribute to cognitive development and academic success. Left to their own devices, children will not automatically select healthy foods. | Shunmugalakshmi,Jeyapaul,Marish |

**Project Chart:**

| **Sprint** | **Sprint Start Date** | **Sprint End Date** |
| --- | --- | --- |
| Sprint-1 | 24 Oct 2022 | 29 Oct 2022 |
| Sprint-2 | 31 Oct 2022 | 05 Nov 2022 |
| Sprint-3 | 07 Nov 2022 | 12 Nov 2022 |
| Sprint-4 | 14 Nov 2022 | 19 Nov 2022 |