PROJECT PLANNING PHASE

SPRINT PLANNING

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| --- | --- |
| Date | 25-October-2022 |
| Team ID | PNT2022TMID00782 |
| Project Name | Real-Time Communication System Powered by  AI for Specially Abled |
| Maximum Marks | 8 Marks |

# SPRINT SCHEDULE:- (4 Marks)

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| **SPRINT** | **FUNCTIONAL REQUIREMENTS** | **USER STORY**  **NUMBER** | **USER STORY/TASK** | **STORY POINTS** | **PRIORITY** | **TEAM MEMBERS** |
| Sprint - 1 | Registration | USN - 1 | Collect Dataset | 2 | High | Kamaleshvarma K,  Kavin S,  Kavin D,  Lalith Kishore L |
| Sprint - 1 | Login | USN - 2 | Collecting key points using Media  Pipe Holistic | 1 | High | Kamaleshvarma K,  Kavin S |
| Sprint - 2 |  | USN - 3 | Model Initialisation  With | 1 | Medium | Kavin D,  Lalith Kishore L |

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|  |  |  | required  layers |  |  |  |
| Sprint  – 2 | Dashboard | USN - 4 | As a user, I can log into my account in a given  Dashboard | 1 | High | Kamaleshvarma K  Kavin D |
| Sprint - 1 | User Interface | USN – 5 | Professional responsible for user requirements  & needs | 1 | High | Kavin S,  Lalith Kishore L |
| Sprint - 3 | Objective | USN - 6 | The goal is to describe all the inputs &  Outputs | 1 | High | Kamaleshvarma K  Lalith Kishore L |
| Sprint - 4 | Privacy | USN - 7 | The Developed application should be secure for  the Users. | 1 | High | Kavin S,  Kavin D |

**SPRINT DELIVERY PLAN:**

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| Sprint  – 3 | 20 | 6 Days | 07 Nov  2022 | 12 Nov 2022 | 20 | 12 Nov  2022 |
| Sprint  - 4 | 20 | 6 Days | 14 Nov  2022 | 19 Nov 2022 | 20 | 19 Nov  2022 |

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| SPRINT | TOTAL STORY POINTS | DURATION | SPRINT START DATE | SPRINT END DATE(PLANNED) | STORY POINTS COMPLETED (AS ON PLANNED  END DATE) | SPRINT RELEASE DATE |
| Sprint  - 1 | 20 | 6 Days | 24 Oct  2022 | 29 Oct 2022 | 20 | 29 Oct  2022 |
| Sprint  – 2 | 20 | 6 Days | 31 Oct  2022 | 05 Nov 2022 | 20 | 05 Nov  2022 |