Project Planning Phase

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

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| Date | 23 October 2022 |
| Team ID | PNT2022TMID08105 |
| Project Name | ANALYTICS FOR HOSPITALS’ HEALTH-CARE DATA |
| Maximum Marks | 8 Marks |

Product Backlog, Sprint Schedule, and Estimation:

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

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| --- | --- | --- | --- | --- | --- | --- |
| Sprint | Functional  Requirement (Epic) | User Story  Number | User Story / Task | Story Points | Priority | Team Members |
| Sprint-1 | User Registration | USN-1 | Registration through a form. | 10 | High | Bhagyalakshmi T Divyadharshini S |
| Sprint-1 | User Login | USN-2 | Login exploitation of the given credentials. | 10 | High | Enitha M  Logeshwari S |
| Sprint-2 | Dataset – Getting started | USN-4 | Upload the data set to the dashboard. | 10 | High | Bhagyalakshmi T  Divyadharshini S  ENITHA M  LOGESHWARI S |
| Sprint-3 | Analysis | USN-5 | Data is pre-processed and clean. Once clean up the exploration method is dole out. | 20 | High | Bhagyalakshmi T  Divyadharshin S  Enitha M  Logeshwari S |
| Sprint-4 | Prediction | USN-6 | The machine learning rule is employed for the prediction. | 10 | High | Bhagyalakshmi T Divyadharshin S |
| Sprint-4 | Visualization | USN-7 | Visualization of prediction is shown within the dashboard created exploitation IBM Cognos Analytics. | 10 | High | Enitha M  Logeshwari S |