

PROJECT PLANNING PHASE

SPRINT DELIVERY PLAN

Date	22 October 2022
Team ID	PNT2022TMID54045
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	8 Marks

SPRINT DELIVERY PLAN:

- Product Backlog, Sprint Schedule, and Estimation (4 Marks)
- Project Tracker, Velocity & Burndown Chart: (4 Marks)

TABLE 1 - PRODUCT BACKLOG, SPRINT SCHEDULE, AND ESTIMATION:

SPRINTS	FUNCTIONAL REQUIREMENTS (EPIC)	USER STORY NUMBER	USER STORY / TASK	STORY POINTS	PRIORITY	TEAM MEMBERS
Sprint – 1	Working with the Dataset	USN – 1	<i>Understanding the Dataset, Loading the Dataset and Exploring the Dataset.</i>	20	High	<ul style="list-style-type: none">• Mukunthan Muthuraj• Abhishek Periasamy• Kamaludeen S• Manoj Godwin M
Sprint – 2	Visualization Charts	USN – 2	<i>Creating the Data Visualization Charts.</i>	20	High	<ul style="list-style-type: none">• Mukunthan Muthuraj• Abhishek Periasamy• Kamaludeen S• Manoj Godwin M
Sprint – 3	Dashboard	USN – 3	<i>Creating an Interactive Dashboard.</i>	20	High	<ul style="list-style-type: none">• Mukunthan Muthuraj• Abhishek Periasamy• Kamaludeen S• Manoj Godwin M
Sprint – 4	Export Dashboard	USN – 4	<i>Exporting the Dashboard</i>	20	High	<ul style="list-style-type: none">• Mukunthan Muthuraj• Abhishek Periasamy• Kamaludeen S• Manoj Godwin M

TABLE 2 - PROJECT TRACKER, VELOCITY & BURNDOWN CHART:

SPRINTS	TOTAL STORY POINTS	DURATION	SPRINT START DATE	SPRINT END DATE (PLANNED)	STORY POINTS COMPLETED	SPRINT RELEASE DATE (ACTUAL)
Sprint – 1	20	3 Days	<i>08 November 2022</i>	<i>10 November 2022</i>	20	<i>10 November 2022</i>
Sprint – 2	20	3 Days	<i>11 November 2022</i>	<i>13 November 2022</i>	20	<i>13 November 2022</i>
Sprint – 3	20	3 Days	<i>14 November 2022</i>	<i>16 November 2022</i>	20	<i>16 November 2022</i>
Sprint – 4	20	3 Days	<i>17 November 2022</i>	<i>19 November 2022</i>	20	<i>19 November 2022</i>