

# Project Planning Phase

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

<b>Date</b>	24 October 2022
<b>Team ID</b>	PNT2022TMID35454
<b>Project Name</b>	Visualizing And Predicting Heart Diseases withAn Interactive Dash Board
<b>Maximum Marks</b>	8 Marks

### Product Backlog, Sprint Schedule, and Estimation (4 Marks)

Use the below template to create product backlog and sprint schedule

<b>Sprint</b>	<b>Functionl Requirement (Epic)</b>	<b>User Story Number</b>	<b>User Story / Task</b>	<b>Acceptance criteria</b>	<b>Story points</b>	<b>Priority</b>	<b>Team Members</b>
Sprint-1	Registrati on	USN-1	As a user, I can register for the application by entering my email, Password.	I can access my account / dashboard	10	high	Vijay J Harisha
		USN-2	As a user, I can register for the application through Gmail	I can register & access the dashboard with Gmail Login	5	High	Vibushita Aadhya
Sprint-2	Login	USN-3	After Registration Login page will appear, the user will login using the login credentials	I can register & access the dashboard with Gmail Login	20	High	Vijay J Harisha Vibushita
Sprint-3	Dashboard	USN-4	Gender choosing Male/Female	I can see the profile.	10	Medium	Vijay J Harisha Vibushita Aadhya

Sprint-4	Classified result	USN-5	Home - Analyse your Heart	I can detect the heart condition from where ever I want.	5	High	Vijay J Harisha Vibushita Aadhya
		USN-6	The user will have to fill in the 7 required fields for the system to predict a heart disease	This will prevent the user to predict whether I has heart disease or not based on the values I entered	10	High	Vijay J Harisha Vibushita Aadhya
		USN-7	Risk percentage is generated based on the condition	The user can able to view/download the report if needed	5	Medium	Vijay J Harisha Vibushita Aadhya

**Project Tracker, Velocity & Burn down Chart: (4 Marks)**

<b>Sprint</b>	<b>Total Story Points</b>	<b>Duration</b>	<b>Sprint Start Date</b>	<b>Sprint End Date (Planned)</b>	<b>Story Points Completed (as on Planned End Date)</b>	<b>Sprint Release Date (Actual)</b>
<b>Sprint-1</b>	20	6 Days	24 Oct 2022	29 Oct 2022	20	26 Oct 2022
<b>Sprint-2</b>	20	6 Days	31 Oct 2022	05 Nov 2022	20	02 Nov 2022
<b>Sprint-3</b>	20	6 Days	07 Nov 2022	12 Nov 2022	20	09 Nov 2022
<b>Sprint-4</b>	20	6 Days	14 Nov 2022	19 Nov 2022	20	16 Nov 2022