

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

Date	9 November 2022
Team ID	PNT2022TMID14702
Project Name	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation.
Maximum Marks	8 Marks

### FINISHED TASK:

Phase	Title	Description	Date
<b>Preparation Phase</b>	pre-requisites, Registrations	Register on IBM Academic Initiative Create GitHub account & collaborate with Project Repository in project workspace	20 - 25 Aug 2022
<b>Ideation Phase</b>	Literature Survey and InformationGathering	Gathering Information by referring the technical papers, research publications etc.	20 September 2022
	Prepare Empathy Map	To capture user pain and gains Prepare List of Problem Statement	22 September 2022
	Ideation	Prioritize a top 3 ideas based on feasibility and Importance	23 September 2022
<b>Project Design Phase -I</b>	Proposed Solution	Solution include novelty, feasibility business model, social impact and scalability of solution	11 October 2022
	Problem Solution Fit	Solution fit document	11 October 2022
	Solution Architecture	Solution Architecture	11 October 2022
<b>Project Planning Phase</b>	Customer Journey	To Understand User Interactions and experiences with application	17 October 2022
	Functional Requirement	Prepare functional Requirement	17 October 2022
	Data flow Diagrams	Data flow diagram	17 October 2022

	Technology Architecture	Technology Architecture diagram	17 October 2022
	Milestone & sprint delivery plan	Activity what we done &further plans	8 November 2022
<b>Ongoing and Upcoming</b>			
<b>Project Development Phase</b>	Project Development-Delivery of sprint 1,2,3 &4	Develop and submit the developed code by testing it	9 November 2022 – 19 November 2022

