## **Project Planning Phase**

## **Milestone and Activity List**

Date	24 October 2022	
Team ID	PNT2022TMID34818	
Project Name	Detecting Parkinson's Disease using	
	Machine Learning	
Maximum marks	-	

TITLE	DESCRIPTION	DATE
Literature survey and	Refer and collect relevant	3 SEPTEMBER 2022
Information Gathering	information on the project	
	from web or other sources,	
	research articles, existing	
	solutions etc.	
<b>Prepare Empathy Map</b>	Prepare Empathy map to	10 SEPTEMBER 2022
	understand and capture	
	user's behaviour and	
	attitudes visually	
Ideation	Perform a brainstorming	17 SEPTEMPER 2022
	session and document the	
	top 3 ideas on the basis of	
	feasibility and importance	
<b>Proposed Solution</b>	Prepare the proposed	24 SEPTEMBER 2022
	solution document,	
	including the novelty,	
	feasibility of idea, business	
	model, social impact,	
	scalability of solution etc	
<b>Problem Solution Fit</b>	Prepare Project solution fit	1 OCTOBER 2022
	document	
<b>Solution Architecture</b>	Prepare a solution	5 OCTOBER 2022
	architecture document	
<b>Customer Journey</b>	Prepare the customer	5 OCTOBER 2022
	journey maps to understand	
	the user interactions &	
	experiences with the	
	application (entry to exit)	
<b>Functional Requirement</b>	Prepare the functional	7 NOVEMBER 2022
	requirement document	
Data Flow Diagrams	Draw the data flow diagrams	7 NOVEMBER 2022

Technology Architecture	Prepare the technology	28 OCTOBER 2022
	architecture diagram	
Prepare Milestone &	Prepare the milestones and	11 NOVEMBER 2022
Activity List	activity list of the project	
<b>Project Development-</b>	Develop the code and push	10 NOVEMBER 2022
Delivery of Sprint- 1,2,3	it to GitHub	
&4		