## MILESTONE AND ACTIVITY LIST

Date	2 Nov 2022	
Team ID	PNT2022TMID37686	
Project Name	A new hint to transportation-Analysis of	
	the NYC bike share system.	
Maximum Marks	2 Marks	

## **Activity List:**

	A new hint to transportation-Analysis of the NYC bike share system.	Date	26-10-2022	
Team ID	PNT2022TMID37686	Team Members	4	

Activity Name	Activity Number	Activity Description	Tasks Assigned	Status
Preparation Phase	1	a) Access the resources in projectdashboard b) Explore the dataset provided inworkspace c) Create GitHub account & collaborate with Project Repository inproject workspace d) Set-up the prerequisites for theproject	SASIKALA ANITHA SHARMILA KAVITHA	Completed
Ideation Phase	2	a) Literature survey relevant to theselected project b) Preparation of Empathy Map toidentify the user pros and cons c) List the ideas by organizing the brainstorming session and prioritize the top 3 ideas based on the feasibility& importance	SASIKALA ANITHA SHARMILA KAVITHA	Completed
Project Design Phase-	3			

Ι				
Problem Solution Fit	3.2	Prepared problem solution fit which provides effective solutions for the problem	SHARMILA KAVITHA	Completed
Solution Architecture	3.3	Develop effective architecture for the proposed solution	SASIKALA ANITHA SHARMILA KAVITHA	Completed
Project Design Phase- II	4			
Requirement Analysis	4.1	Identify the Functional and Non- Functional requirements	ANITHA	Completed
Customer Journey	4.2	Preparation of customer journey map to understand the user interactions & experiences with the application from the entry level to exit level	SASIKALA	Completed
Data Flow Diagram and User stories	4.3	Generate Data flow diagram of the project	KAVITHA	Completed
Technical Architecture	4.4	Develop effective technical architecture for the proposed solution	SHARMILA	Completed
Project Planning Phase	5			
Milestones & Activity List	5.1	Prepare Milestone and Activity list of the project	ANITHA SHARMILA	Completed
Sprint Plan	5.2	Prepare Sprint Delivery plan of the project	SASIKALA KAVITHA	Completed
Project Development	6			

Phase				
Delivery of Sprint-1	6.1	Implement the coding phase of Sprint-1	SASIKALA	In Progress
Delivery of Sprint-2	6.2	Implement the coding phase of Sprint-2	SHARMILA	In Progress
Delivery of Sprint-3	6.3	Implement the coding phase of Sprint-3	ANITHA	In Progress
Delivery of Sprint-4	6.4	Implement the coding phase of Sprint-4	KAVITHA	In Progress

## **Milestone Timeline Chart:**

A milestone schedule, or milestone chart, is a timeline that uses milestones to divide a project schedule into major phases. Due to its simplicity, it's used when project managers or sponsors need to share an overview of the project schedule with stakeholders or team members without going over every detail.

## Milestone Timeline Chart

