

**PROJECT PLANNING PHASE  
MILESTONE AND ACTIVITY LIST**

Team ID	<b>PNT2022TMID27681</b>
Project Title	Signs With Smart Connectivity for Better Road Safety
Maximum Marks	4 Marks

<b>TITLE</b>	<b>DESCRIPTION</b>	<b>DATE</b>
<b>Literature Survey</b>	Literature Survey is done with help of some research paper which is available in websites.	3 SEPTEMBER 2022
<b>Empathy Map</b>	Empathy Map design is fully based on customer point of view.	10 SEPTEMBER 2022
<b>Ideation</b>	Our teammates work were work together to provide conceptual ideas towards brainstorm and idea prioritization.	17 SEPTEMBER 2022
<b>Problem Statement</b>	Problem Statement is entirely made with different perspective of customer requirement and issue based.	10 SEPTEMBER 2022
<b>Proposed Solution</b>	Proposed Solution contains the information in manner of parameters be like our ideas to be fulfilled the customer satisfaction and provide good scalability business model.	24 SEPTEMBER 2022

<b>Problem Solution Fit</b>	Problem Solution Fit explore the customer behaviour and experience.	24 SEPTEMBER 2022
<b>Solution Architecture</b>	Solution Architecture fully focused on components and technology of our project.	19 SEPTEMBER 2022
<b>Customer Journey</b>	Customer Journey helps to analyze user interaction and kind of moments to attain the needs.	15 OCTOBER 2022
<b>Functional Requirement</b>	It is accomplished with task classification of functional requirement and nonfunctional requirement.	3 OCTOBER 2022
<b>Data Flow Diagram</b>	According to Data Flow Diagram exhibits the program architecture.	15 OCTOBER 2022
<b>Technical Architecture</b>	Technical Architecture is a better understanding of solution that have various technologies need to be implemented in our project.	17 OCTOBER 2022
<b>Milestone &amp; Activity List</b>	It shows our statistical data progress of our project deliverable state.	IN PROGRESS..
<b>Sprint</b>	It is a kind of planning to define what can be delivered in the sprint and what kind of work have to be achieved on the timebase.	IN PROGRESS..