

## Project Planning Phase

### Milestone and Activity List

<b>Date</b>	08 November 2022
<b>Project Name</b>	Real-Time Communication System Powered By AI For Specially Abled

#### IDEATION PHASE

<b>Title</b>	<b>Description</b>	<b>Date</b>
<b>Literature Survey</b>	Writing Study on the chose projects and assembling data by alluding the Specialized papers, Exploration Distributions and so forth	23-10-2022
<b>Brainstorm and Ideation</b>	Show them by coordinating the meeting to generate new ideas and focus on the main 3 thoughts in view of the achievability and significance	23-10-2022
<b>Problem statement</b>	List of problems in the project	04-11-2022
<b>Empathy map</b>	Prepare Empathy Map Canvas to analyse the User Pains and Gains , prepare list of problem statements	06-11-2022

#### PROJECT DESIGN PHASE-1

<b>Title</b>	<b>Description</b>	<b>Date</b>
<b>Proposed Solution</b>	Writing Review on the chose projects and assembling data by alluding the Specialized papers, Exploration Distributions and so forth	06-11-2022
<b>Problem Solution Fit</b>	Prepare Problem – Solution Fit Document	06-11-2022
<b>Solution Architecture</b>	Prepare the Technology Architecture diagram	06-11-2022

## PROJECT DESIGN PHASE-2

Title	Description	Date
Customer Journey	Prepare the customer journey maps to realize the user interactions and experiences with the application	07-11-2022
Solution Requirements (Functional and Non-Functional)	Prepare the Functional Requirement Document	07-11-2022
Data Flow Diagram	Draw the data flow diagrams & submit for review	07-11-2022
Technology Architecture	Prepare the Technology Architecture Diagram	07-11-2022

## PROJECT PLANNING PHASE

Title	Description	Date
Prepare Project Planning & Sprint Delivery Plan	Prepare the Product Backlog, Sprint planning, stories & Story points	08-11-2022
Prepare Milestone & Activity List	Prepare the Milestones & activity list of the project	08-11-2022

## PROJECT DEVELOPMENT PHASE

Title	Description	Date
Project Development Delivery of Sprint-1,2,3,4	Develop & Submit the developed code by testing it.	In-progress