TITLE	DESCRIPTION	ACHIEVEMENT
Literature Survey & Information Gathering	Literature survey on the selected project & gathering information byreferring the , technical papers, research publications etc.	· Referring to **the previous findings made to understand the drawbacks that are present in the app.** · Able to **understand the technologies and methods used** in building of the system. · **Helped us to know what would be the output if a technology is used.**
Prepare Empathy Map	Prepare Empathy Map Canvas to capture the user Pains & Gains, Prepare list of problem statements	· Empathy map enabled us **to gather all the ideas at one single place.** · Successfully segregated the **pros, cons, public opinion and time required for building of the app** and other factors clearly. · **Very helpful when we were at the scratch.**
Ideation	List the by organizing the brainstorming session and prioritize the top 3 ideas based on the feasibility & importance.	· Brainstorming session enabled us to **join together and collectively give various ideas** to solve existing problem. · Based on the priority, **best ideas to implement and booming technologies suggested were plotted in the graph** for clear cut understanding.
TITLE	**DESCRIPTION**	**ACHIEVEMENT**

Proposed Solution	Prepare the proposed solution document, which includes the novelty, feasibility of idea, business model, social impact, scalability ofsolution, etc.	· Once the ideation was finished, we as team now **decided our own solution in order to solve the existing problem.** · Document made on the Problem statement, customer satisfaction and uniqueness made to **understand the core of the existing problem, much better.**
Problem Solution Fit	Prepare problem - solution fit document.	· Similar to ideation, where we were actually **thinking on the** side of user and noted the pros, cons, issues faced in using the app. · **Pointed out the triggers and problem root cause and also** the available solutions that reduce the effects of their inability. · See that, **the proposed solution can be a bonanza besides the available solution** to the disabled.
Solution Architecture	Prepare solution architecture document.	· In this phase , we as a team made an **architecture diagram which would describe the role performed by admin, end user and the the operations being performed.** · **The operations involved in the proposed solution are** briefed in this diagram.
TITLE	**DESCRIPTION**	**ACHIEVEMENT**

Customer Journey	Prepare the customer journey maps to understandthe user interactions & experiences with the application (entry to exit).	· Listed different factors like **Research, Comparison with others, working condition of the app, questioning and sign out.** · It made to **understand the customer's point of view precisely** before , at present and after using the app.
Functional Requirement	Prepare the functional requirement document.	· **Stated the software and hardware requirements** required from user's side in order to use the app. · Also **mentioned the specifications and the functionalities** required to use the app.
Data Flow Diagrams	Draw the data flow diagrams and submit for review.	· DFD is constructed in order to **understand the start and end process of app usage.** · Also, **mentioned the user stories along with their sprints** to determine the amount of time required in implementing the particular sprint.
Technology Architecture	Prepare the technology architecture diagram.	· **Given a detailed mind blowing architecture where all the technologies are used and also the sequential process** from start to end. · **Sample outputs provided enriched the quality and importance** of using the app.
Prepare Milestone & ActivityList	Prepare the milestones &activity list of the project.	· Made us to **list the achievements obtained in each and every phase.** · Made us to **feel good and confident to move forward** towards development phase.

Project Development - Delivery of Sprint-1, 2, 3 & 4	Develop & submit the developed code by testing it.	· Entire development phase is **divided into four sprints.** · **Design and build** each and every module .