

Date	22 October, 2022
Team ID	PNT2022TMID39945
Project name	Personal assistance for Senior citizens who are self-reliant

## Milestone

- Technology has been evolving everyday and requirements for people of every age to ease life is constantly increasing. Especially Senior citizens or elders who are most in need of.
- Senior citizens mostly depend on others like family, friends and caretakers. Some Seniors like who are seriously ill will always need someone to take care. But except other senior citizens always hope to be independent or self-reliant without burdening others.
- So our project will help Senior citizens to be self-reliant with the help of a personal assistance.

### Milestone 1:

Surveys of the projects are taken such that literature surveys were collected and studied and information related to the project were collected. Learned Seniors empathy such as pains and gains and prepared the problem statements.

### Milestone 2:

Listed the ideas by organizing a session and prioritized top most ideas based on the feasibility and importance.

### Milestone 3:

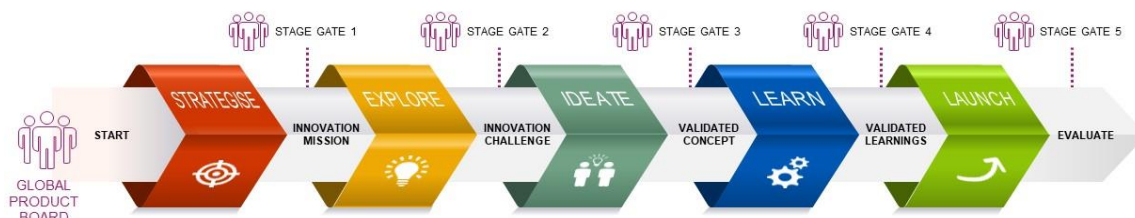
Proposed solution, Problem solution, Solution architecture have been prepared that includes the novelty, feasibility of idea, its social impact and scalability of solution etc.

### Milestone 4:

Customer journey maps, Functional requirements and data flow diagrams have been prepared to get to the next of the project.

### Milestone 5:

Preparing activity list and sprint delivery plan to plan and deliver the development process of the project.



Date	22 October, 2022
Team ID	PNT2022TMID39945
Project name	Personal assistance for Senior citizens who are self-reliant

### Activity list

- In project, planning is an important task to do for each team member.
- In this activity list we can see the list of activities that should be done a every

member.

---> 1. Information gathering and analysis of information.

---> 2. Requirement acknowledgement and project planning.

---> 3. Project development modules and improvement.

---> 4. Project implementation of algorithm and other needs.

---> 5. Testing the working and performance.

---> 6. Deploying the project to the society.