IDEATION PHASE BRAINSTORM & IDEA PRIORITIZATION

DATE	20 SEPTEMBER 2022
TEAM ID	PNT2022TMID24214
PROJECT NAME	PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF-RELIANT
MAXIMUM MARKS	4 MARKS

STEP-1: TEAM GATHERING, COLLABORATION AND SELECT THE PROBLEM STATEMENT

1: DEFINE PROBLEM STATEMENT:

A medicine reminder app will be designed for people who randomly/frequently forget to take their medicine. Elders who are suffering to identify their daily medicines, due to their carelessness. Its mainly feature distinguishes it from other apps on the market, allowing them to keep track of their medicines and remotely assist your loved ones who find it difficult to utilize such an app with their reminders.

STEP-2: BRAINSTORM, IDEA LISTING AND GROUPING

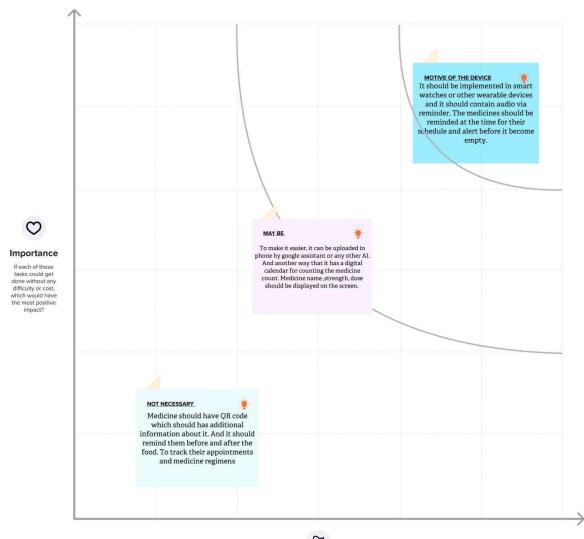
2: BRAINSTORM: Aparna Thanusha It should also It should also To keep track It should be contain of their implemented in remind to audio via medication smart watch or take water, to other wearable eminder.(for regimens or rest, to walk. ppointments devices blind people) etc. It should Application In abnormal health Reminding should alert situation smart watch should auto-dial operated of to medicine in refill the offline before or Emergency contact medicine after food Lakshmi Mounika Medicine Medicine should Easiest way to keep reminder on name application .Strength should include should have Android dose should digital calendar be displayed information google assistant For instance, It should remind 'Mood-aware' medication the time reminders once IoT devices to take medicine. Customer requirements you have to and should be ake medication it should be up mplemented in the morning to date should full filled

3: GROUP IDEAS:

- >Medicine name, Strength, dose should be displayed.
- >Application should alert to refill the medicine.
- >It should be implemented in smart watches or other wearable devices.
- >It should operated in offline mode also.
- >Set medication reminders once and it should be up to date.

Step-3: Idea Prioritization:

4: Prioritize:



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Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)