

Brainstorm & idea prioritization

Now days senior citizens are forgot to take medicine. So we are recommending personal assistance for senior who are self-reliant,

10 minutes to prepare

I hour to collaborate

2-8 people recommended

Before you collaborate

with this session. Here's what you need to do to get going.

Team gathering

Define who should participate in the session and send an invite. Share relevant information or pre-work ahead.

Open article

A little bit of preparation goes a long way

10 minutes

Identify the solution to know

the best solution for senior

citizen who are self-reliant.

Sometimes the elderly forget to

take their medication at the

appropriate time. They also forget

which medication He or she

should take at that time. It is also

difficult for doctors and caregivers

to monitor patients around the

clock. This medicine reminder

system was created to address

this issue. A user (caretaker) app is

created that allows him to set the

desired time and medicine.

Set the goal Think about the problem you'll be focusing on solving in the brainstorming session.

Learn how to use the facilitation tools Use the Facilitation Superpowers to run a happy and productive session.

Share template feedback

Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

Brainstorm

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

Write down any ideas that come to mind

that address your problem statement.

MARJUGAPARVEEN M

in a hazard situation, to notify the patient's nurse or doctor

DIVYA E

Patient information should be kept secure.

Obtain access to the Announcement hospital of medication information taking on time system

Effectively reduce the heavy workload without adding more staff

ABINAYA S

medication gets over, text Clinic.

SMS alerts are sent to the phone numbers of the caregivers.

availability alert

SWETHA D

makes it easier for people to take their medications on time.

view the patient's medical history at any time.

Nowadays, applications are simple to use, even for

The doctor can

the elderly.

We can securely send our prescription to any part of the world.

Androidbased

Cloudant application Database

IBM

obtain the

doctor's

contact

look for doctor information if disease vise it is available Cloud Service

SMS alerts are sent to the phone numbers of the caregivers.

Mobile Application

Group ideas

gets over, text Clinic.

Before the

medication

Take turns sharing your ideas while clustering similar or related notes as you go. Once all

sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is

bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

sent to the phone numbers of the caregivers.

Detectors

in a hazard situation, to notify the patient's nurse or doctor

stock availability alert

Obtain

access to the hospital information system

> Androidbased application

Services

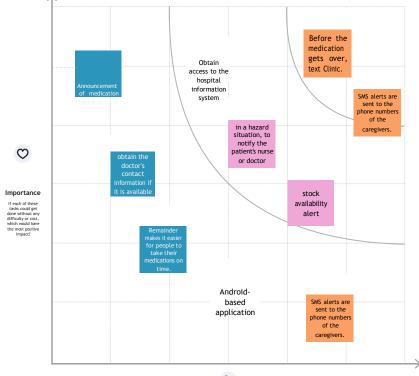
cloudant

Database

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

20 minutes

Prioritize





Feasibility

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