

Basic ideas

- Lists (memory lists, to do lists, reminder lists, lists of favourite things, bookmarks, calendar with sync, memos)
- Trainer/Learner (math trainer, logic trainer, memory trainer, language trainer, vocabulary trainer)
- Communication help (Alexa asks questions like "Is my grandma okay?" and relays answers, Alexa Emergency Service)
- Everyday help (goodbye reminder when leaving the house that considers clothes, stove, purse etc., weather information)

Idea suggestions

- Process flow: Pre-programmed processes that help the patient with everyday tasks, e.g. shopping
Feature: Going out of the house with a timer, then being asked if back
- Goodbye reminder: Goes through routines when the patient leaves the house, goodbye intent
Asks if the stove is off, the jacket is on, gives a weather query followed by advice for appropriate clothing or a warning
- Alexa Emergency Service:
Gives out information about emergency contacts, email addresses, texts, then gives reassurance/direction
- Alexa Contact:
Is the patient ok?
Asks a list of questions and gives feedback to the requester
Interface to requester possible?
- Bookmarks for newspapers or books:

Where did I stop reading?

What did I read most often last week?

Chapter summary

Geo-location? Tracker on patient?

- Am I >500 meters away from the route to my destination?

If not - peep, if no feedback - alarm.

- Where am I?

I should be home e.g. between 23 o'clock and 7 o'clock