Remote Care

A conceptual design by:

Nadia Westermann, Rèjane Schrago Miguel Seabra and Janosch Tillich

Design Challenge

To design a communication service to provide dementia care remotely

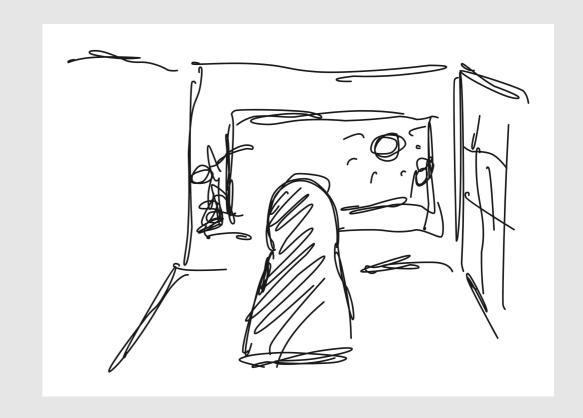


Overview

Purpose

- A communication service for the **inner circle** to build a **closer relationship** and provide **care remotely**
- -Enable the **patient** to live **longer** independently and autonomously at home

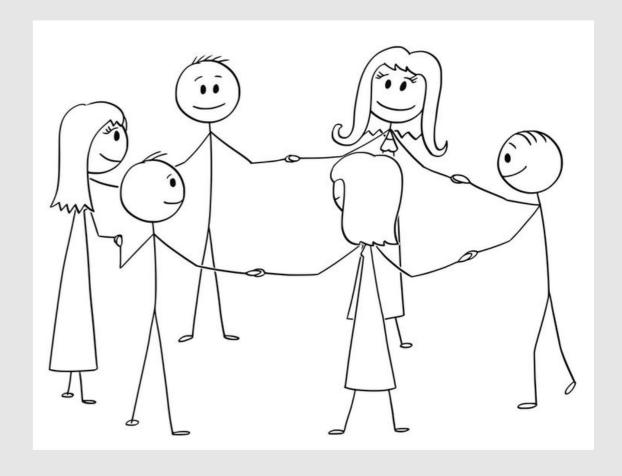




User Description

For care givers of dementia patients and their relatives

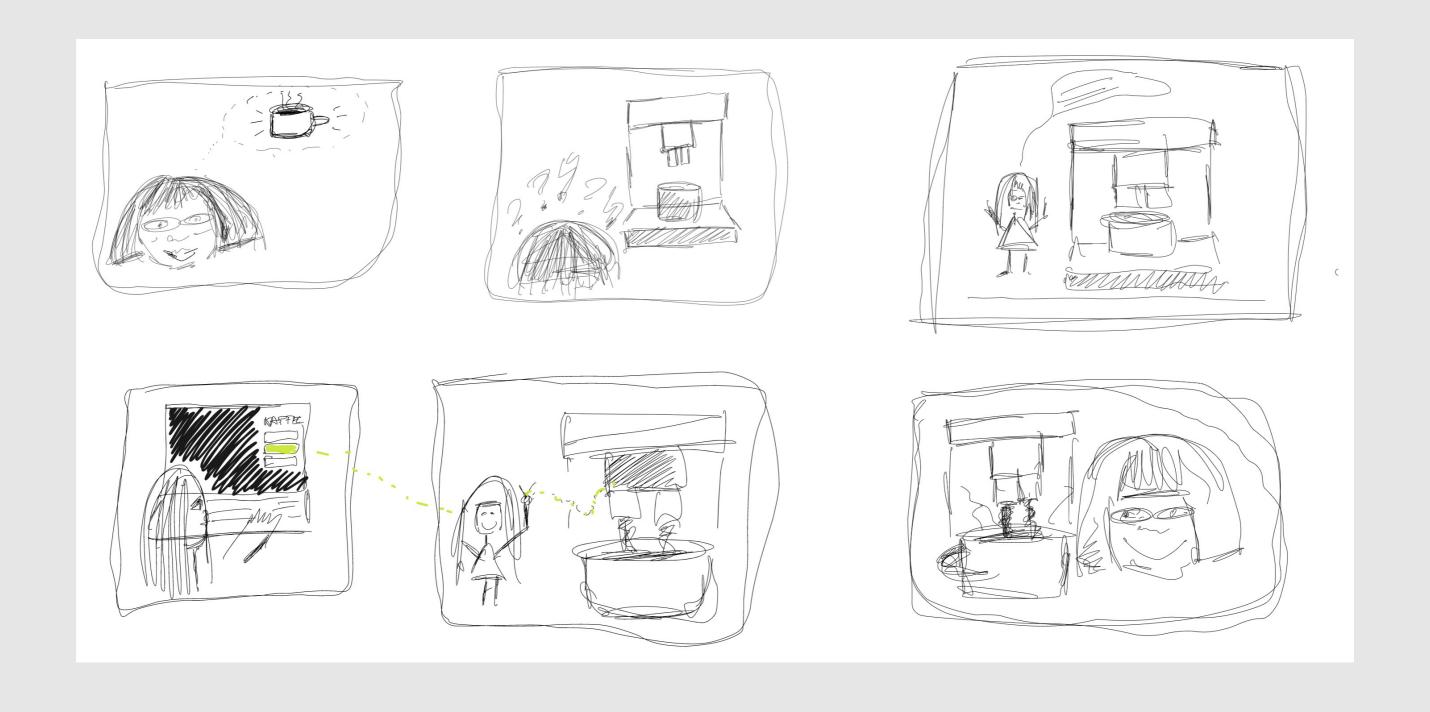
- Not living near patient
- Main care giver
- Wanting to connect with patient
- Wanting to help out the main care giver
- Wanting to help out dementia patient



Storyboard of User Experience V1



Storyboard of User Experience V2

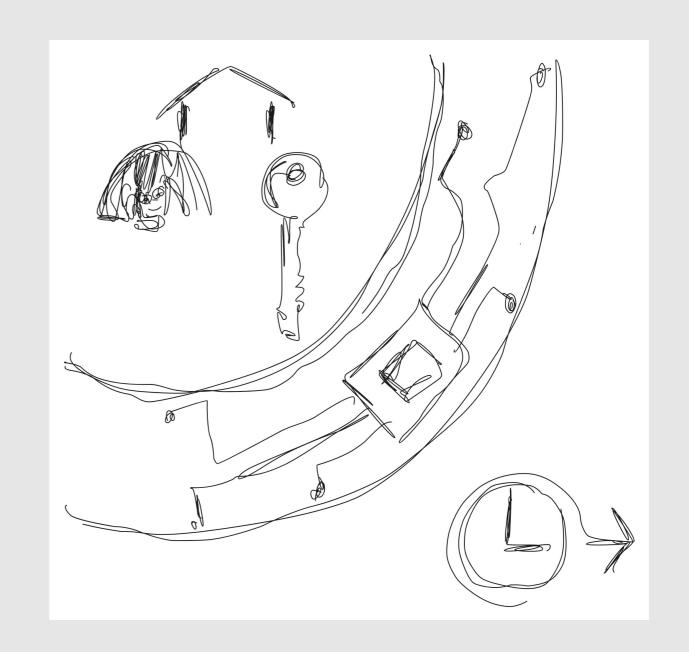


Features/Functionality

- Healt Monitoring
- Smart Communication
- Smart Home Integration & Automatisation

Next Steps

- Search for key situations that allow the patient to live as independently as possible
- Search for technologies that could make these situations possible



Expansion - What else is possible?

- Access to professional health care services
- Gamification with high score/credits
- VR holidays and memories