

Ideation Phase

Empathize & Discover

Date	12 October 2023
Team ID	Team - 593012
Project Name	Project – Alzheimer’s Disease Prediction

Empathy Map Canvas:

An empathy map is a simple, easy-to-digest visual that captures knowledge about a user’s behaviors and attitudes.

It is a useful tool to help teams better understand their users. Creating an effective solution requires understanding the true problem and the person who is experiencing it. The exercise of creating the map helps participants consider things from the user’s perspective along with his or her goals and challenges.

Detection of Alzheimer's disease using deep learning is important because early detection can lead to earlier interventions, such as lifestyle changes and medications, which may help to slow down the progression of the disease. Our project aims at classifying the progression of the disease based on severity. Additionally, early detection can help families and caregivers to prepare for the future. It also allows patients to make their own decisions about their care, instead of having those decisions made for them by others.

Reference:

<https://app.mural.co/t/angad20029321/m/angad20029321/1697085904956/ecf6d7ac68bf92a9a3c456b4bee0d9b400163551?sender=uea8530e24312095208ca6299>

Empathy Map Canvas Image:



Empathy map canvas

Use this framework to empathize with a customer, user, or any person who is affected by a team's work. Document and discuss your observations and note your assumptions to gain more empathy for the people you serve.

Originally created by Dave Gray at

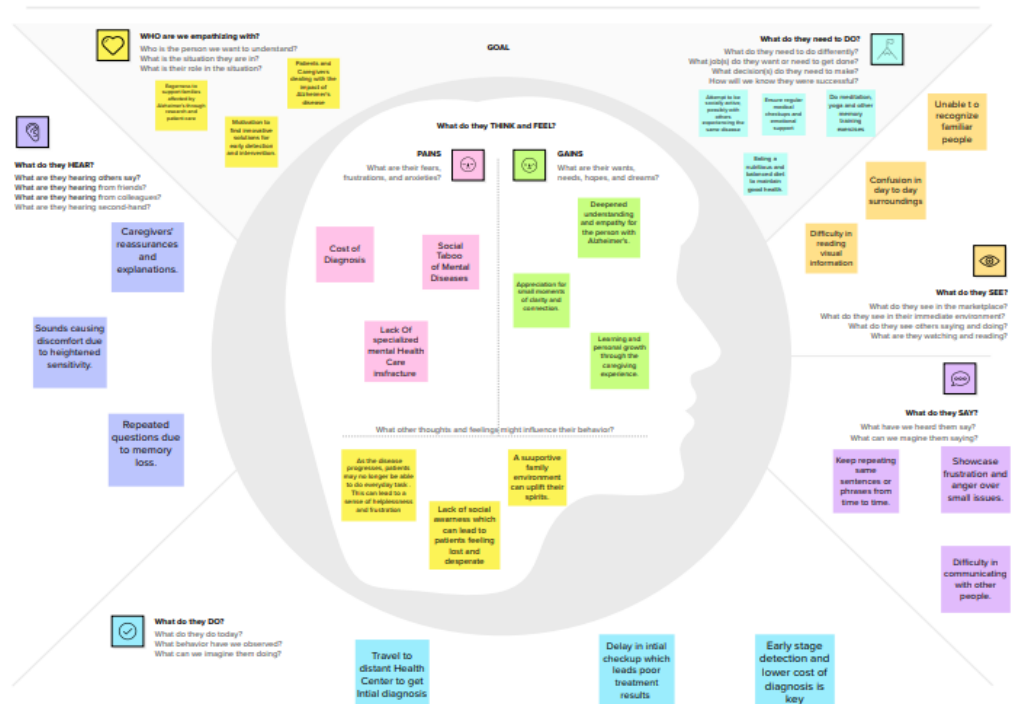


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Alzheimer Disease Prediction

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