



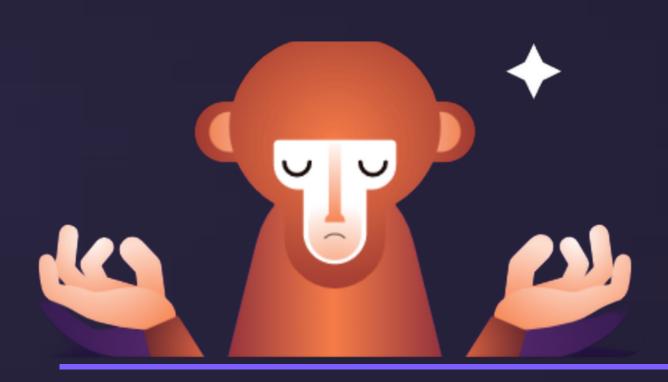
The Client

Ogimi Labs is a chrome extension meditation technology that helps those looking to meditate access the service through a digital format and have the ability to track their progress through streaks and leaderboard measurements. The brand's goal is to help establish a habit of meditation and mindfulness.



Project Overview

We have been tasked to create the Ogimi Meditation app. It is an iOS app that provides a personalized meditation routine based on a user's healthkit data. Using that healthkit data, the app is able to customize the meditation experience for individual users - aligning with the level the user is currently at in their mindfulness journey. With consistent use the Ogimi app hopes to help improve your circadian rhythm and allow for reduced stress day to day.





Goals: Reach

The Ogimi app is able to interpret healthkit data and recommend specific meditations based on Al input. The app would have the capability to respond to phrases from the user to create a personalized meditation journey. It will be compatible with an individual's Apple Watch and be able to view others progress and see high level data of other parties while also implementing challenges and interactions with other Ogimi users. While also being able to view in app streaks a user can see their mediation progress through an iOs widget. The Ogimi app also tracks resting heart rate and sleep schedule to provide data insights to help a user's journey and experience.



Goals: Main

The Ogimi app uses healthkit data to determine a user's ideal time for meditation. Users can view their journey and track progress as with consistent use of the app. The app will use pre-recorded meditation scripts based on prompts provided by the user. Users will be able to track their streaks and see their growth as they progress through their mediation journey.



Goals: Safety

Creating an app that has the functionality of the Chrome extension allowing users to meditate through pre-recorded AI prompts and time their meditation sessions. This app will incorporate individuals healthkit data to correspond with meditation recommendations



Potential Roadblocks

Deliverables

 Making sure that we create a product that meets the client's expectations and have a product that can be realistically accomplished in the time frame by the team.

Technological

 Being able to incorporate the AI to the client's desired expectations and seamlessly incorporate into the application format as well as Apple Watch functionality.

• Timeline Changes

 Depending on specific deliverables, the timeline of the project may have to be adjusted as we work through unforeseen challenges with the creation and development of the application.



Timeline Overview

February

Checkpoint 1- 2/2

Presentation: All

Alpha: Nicholas

Exploratory Research: Kendall, Yerim, and Natalie

Project Plan: Aryanna and Kendall

PR/FAQ: Aryanna, Kendall, and Yerim

2/4- Receive Feedback for Checkpoint 2

Checkpoint 2-2/23

Presentation: All

User Research: Kendall and Yerim

Beta: Yerim and Nicholas

UX Map: Natalie and Nicholas

Name and URL Submission: Aryanna

Peer Evaluation- 2/23

ogimi

March

Check Point 3-3/28

Presentation: Nicholas, Natalie, and Yerim

1.0: Nicholas

Visual Design Guide + Poster: Natalie and Aryanna

Website beta: Yerim and Nicholas

SLAM Promotion Material: Kendall

Peer Evaluation #2-3/28

April

Checkpoint 4-4/20

Stage Presentation Beta: Nicholas

1.1: Nicholas

Launch / handoff / social deliverables: Kendall

and Aryanna

Resume: All

Client Feedback Assignment: All

Booth Presentation Rehearsal- 4/25

May

App Trailer- 5/2 SLAM!- 5/6