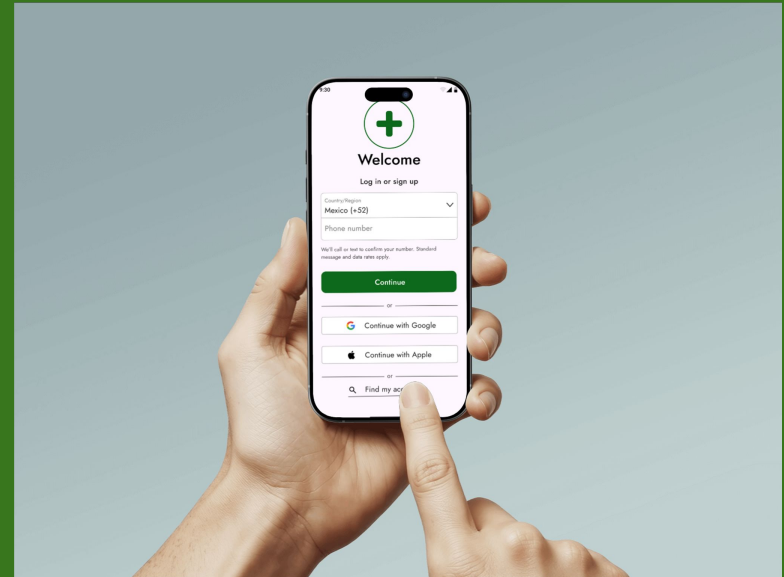# One Care

Sign Up Flow

Project overview

The product

One Care is a medical services app designed to be intuitive and easy to understand for all users.

The objective

Create a user-friendly medical services app for all users, featuring options for location and nearby clinics, appointment categories, doctors, and an accessibility menu.

Market Research

IMSS Digital

- Medical History
- Quick Login
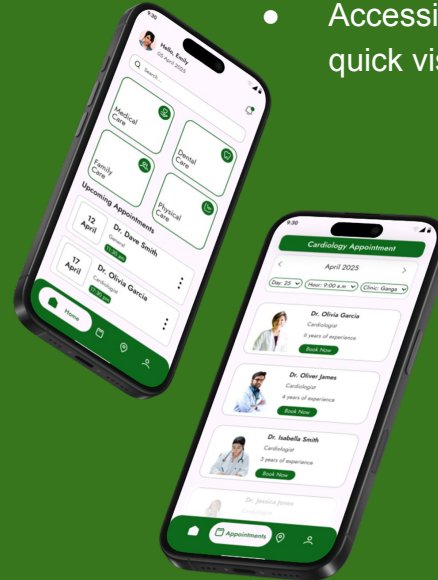- Make Medical Appointments

My Chart

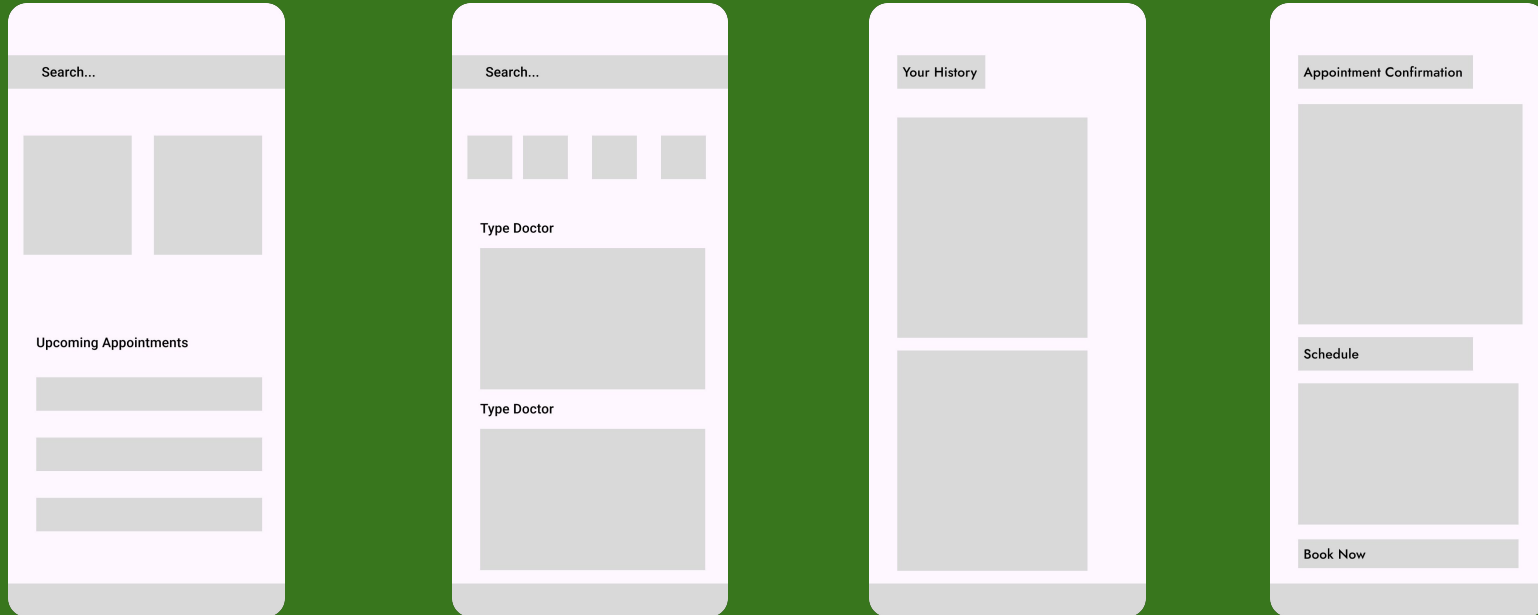- Multi-patient support
- Direct communication with physicians

Salud Madrid

- Avoid many steps for one action
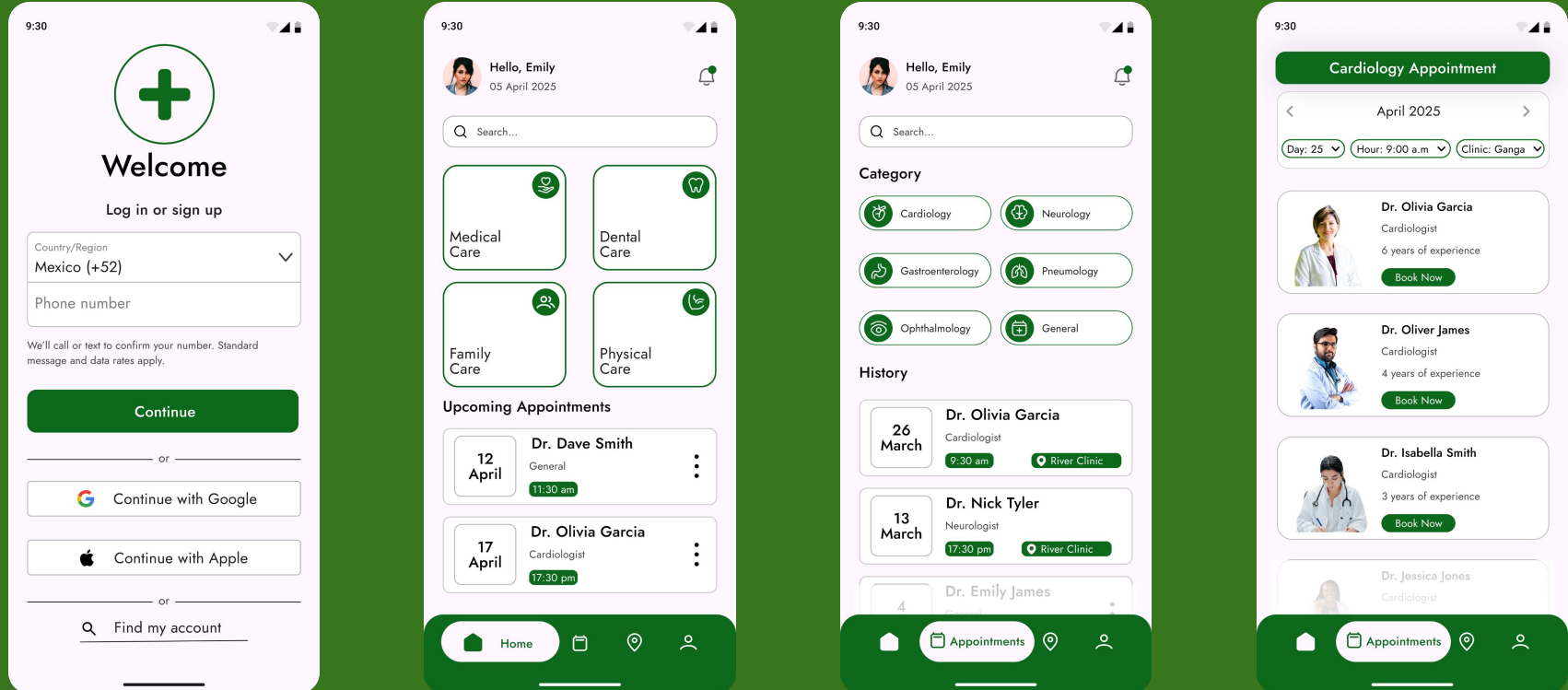- Accessibility mode with quick visual adjustments

Wireframes

After researching the market, I aimed to make the screen designs user-friendly, especially for elderly and disabled individuals who may struggle to understand the product. It should be easy for them to seek assistance if needed.I conducted market research to create user-friendly screen designs, especially for elderly and disabled individuals who may struggle to understand the product. It's important that assistance is easily accessible for them.

Search...

Upcoming Appointments

Search...

Type Doctor

Type Doctor

Your History

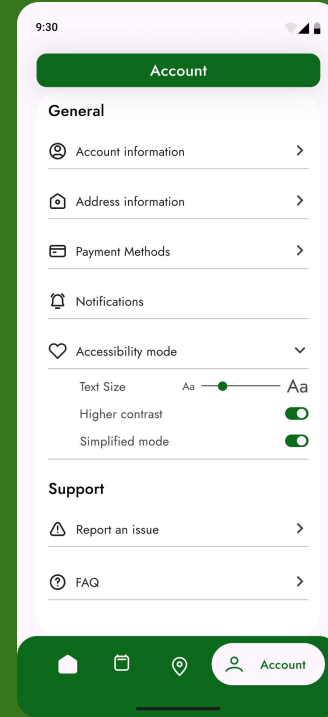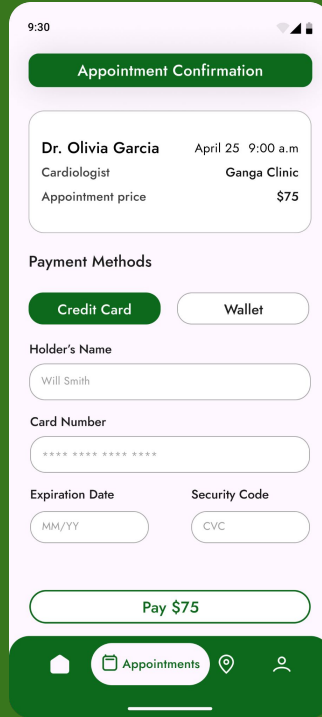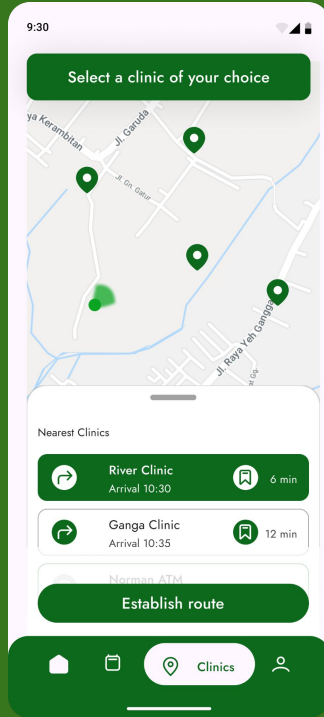Appointment Confirmation

Schedule

Book Now

High Fidelity Wireframes and Prototyping

I believe this project has seen significant changes in my wireframes because I wasn't convinced of my initial designs. I conducted more research to understand user opinions and how I want them to feel about the application.

Additional Screens

Screen 1 — Clinic Selection

Select a clinic of your choice

Nearest Clinics

River Clinic
Arrival 10:30   6 min

Ganga Clinic
Arrival 10:35   12 min

Norman ATM

Establish route

Clinics

Screen 2 — Appointment Confirmation

Appointment Confirmation

Dr. Olivia Garcia   April 25 9:00 a.m
Cardiologist   Ganga Clinic
Appointment price $75

Payment Methods

Credit Card   Wallet

Holder's Name
Will Smith

Card Number
**** **** **** ****

Expiration Date   Security Code
MM/YY   CVC

Pay $75

Appointments

Screen 3 — Account

Account

General

Account information

Address information

Payment Methods

Notifications

Accessibility mode

Text Size   Aa   Aa
Higher contrast
Simplified mode

Support

Report an issue

FAQ

Account

You can try **OneCare** app here.

Style Guide

Typography

Aa

Jost

Regular
Medium
Semibold

abcdefghijklmnopqrstuvwxyz

0123456789

Iconography

Colour Palette

#FEF7FF

#1C1C1C

#0CA623

#0CAC24

#A2A2A2

#414141

#121212

#000000

#0D691B
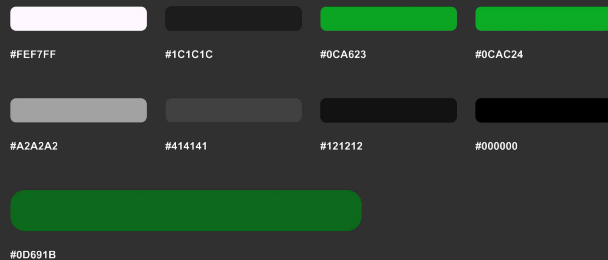
Conclusion

- Expanding my designs into new areas allows me to learn and improve my skills, such as in the medical field where I had never ventured before.

-

- I have learned that applications can share similarities but differ; the design may be similar, yet the function and objective of each must be distinct.

I look forward to our collaboration. This project helped me to apply UX/UI design principles and improve my skills, thanks to Codsoft for the opportunity.
Connect with me at: **LinkedIn**