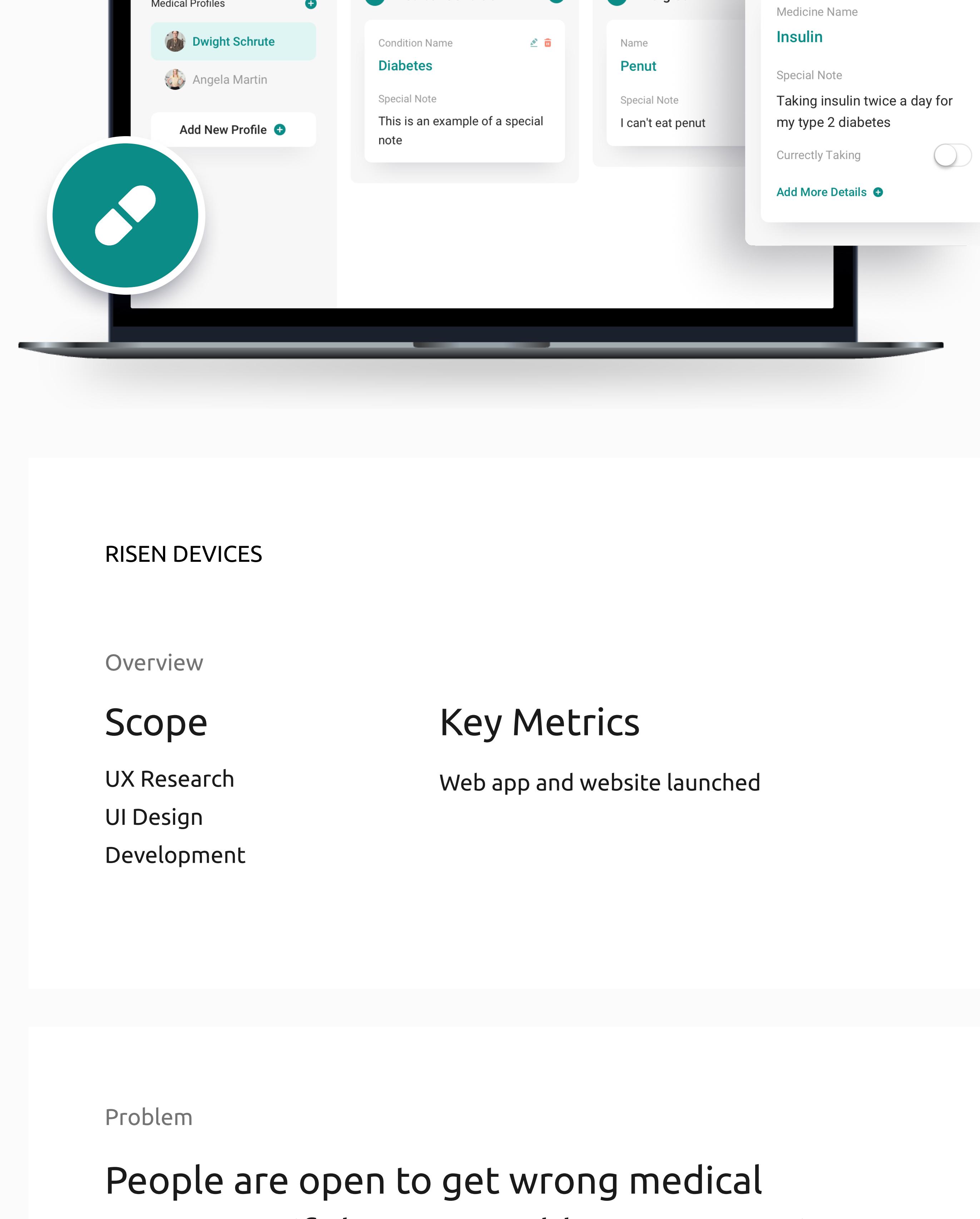


RISEN DEVICES



RISEN DEVICES

Overview

Scope

UX Research
UI Design
Development

Key Metrics

Web app and website launched

Problem

People are open to get wrong medical treatment if they are unable to communicate their preexisting medical condition to the medical professionals during an emergency situation.

Objective

Design and develop a web app that allows a user to create medical profile and connect it with a wearable device. In an emergency medical situation, medical service providers can scan the device and retrieve important medical information.

User Persona

We created 3 user personas to represent our ideal users.

Empty Stage

User Interview

We interviewed EMT members, captain of a fire department, hospital nurse, and few emergency room nurses to understand their need better.

Ideation

Ideation Session

After identifying the problem statement we had ideation session with all stakeholders. Through the session we came up with few ideas that might solve the problem.

Empty Stage

User Interview

We interviewed EMT members, captain of a fire department, hospital nurse, and few emergency room nurses to understand their need better.

UI Design

Risen Devices is a woman founded startup. We wanted to reflect that with illustrations. Our goal was to create a clean and modern interface.

Prototype

Wireframe

We came up with two different solutions. We created two different wireframes for user test.

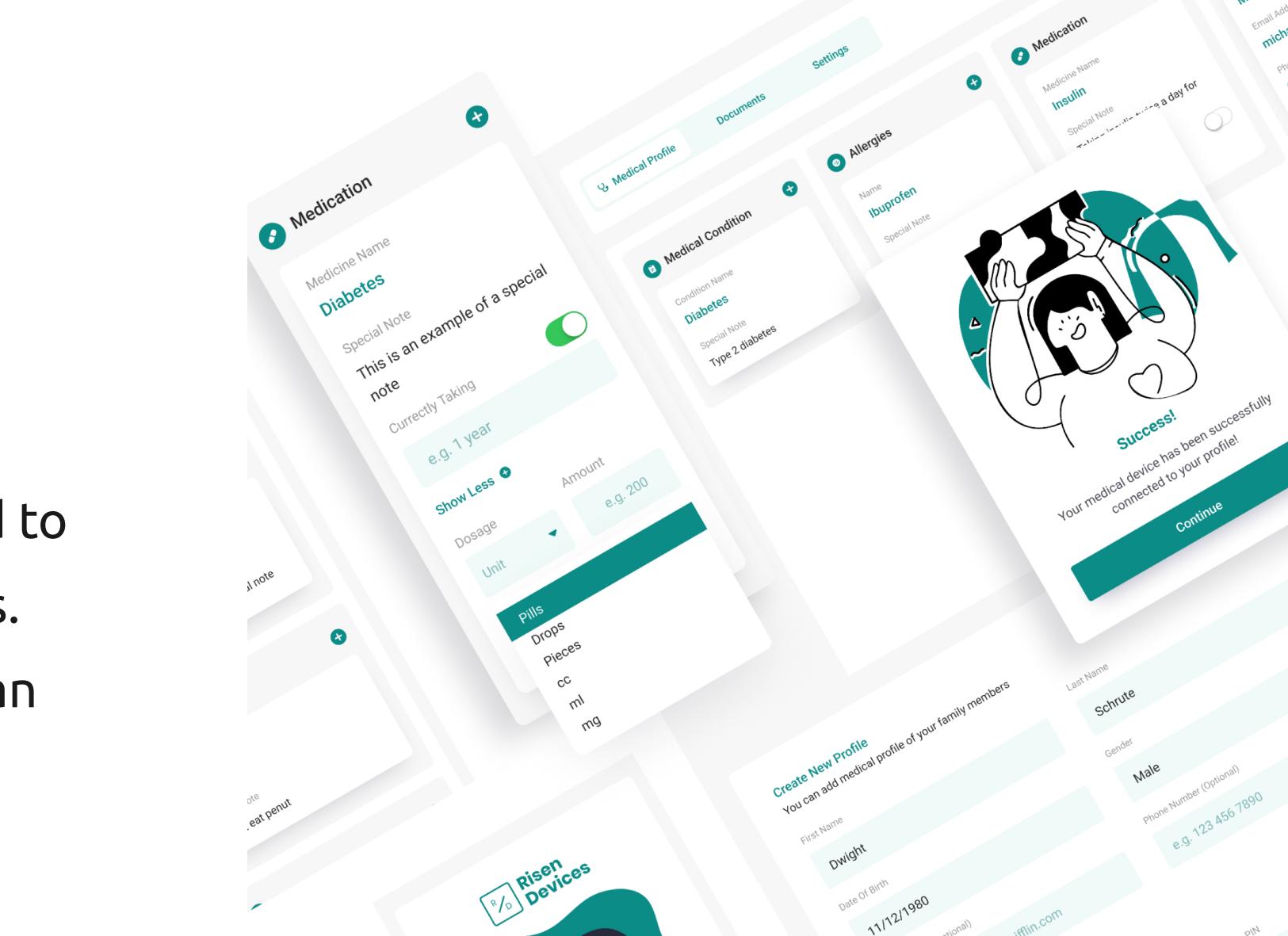
User Test

We ran two rounds to user tests, with 15 users. We tested two different solutions. We choose the one with 100% success rate.

Development

Tech Stack

We used next.js for front-end, and Node.js, Express for back-end development.



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