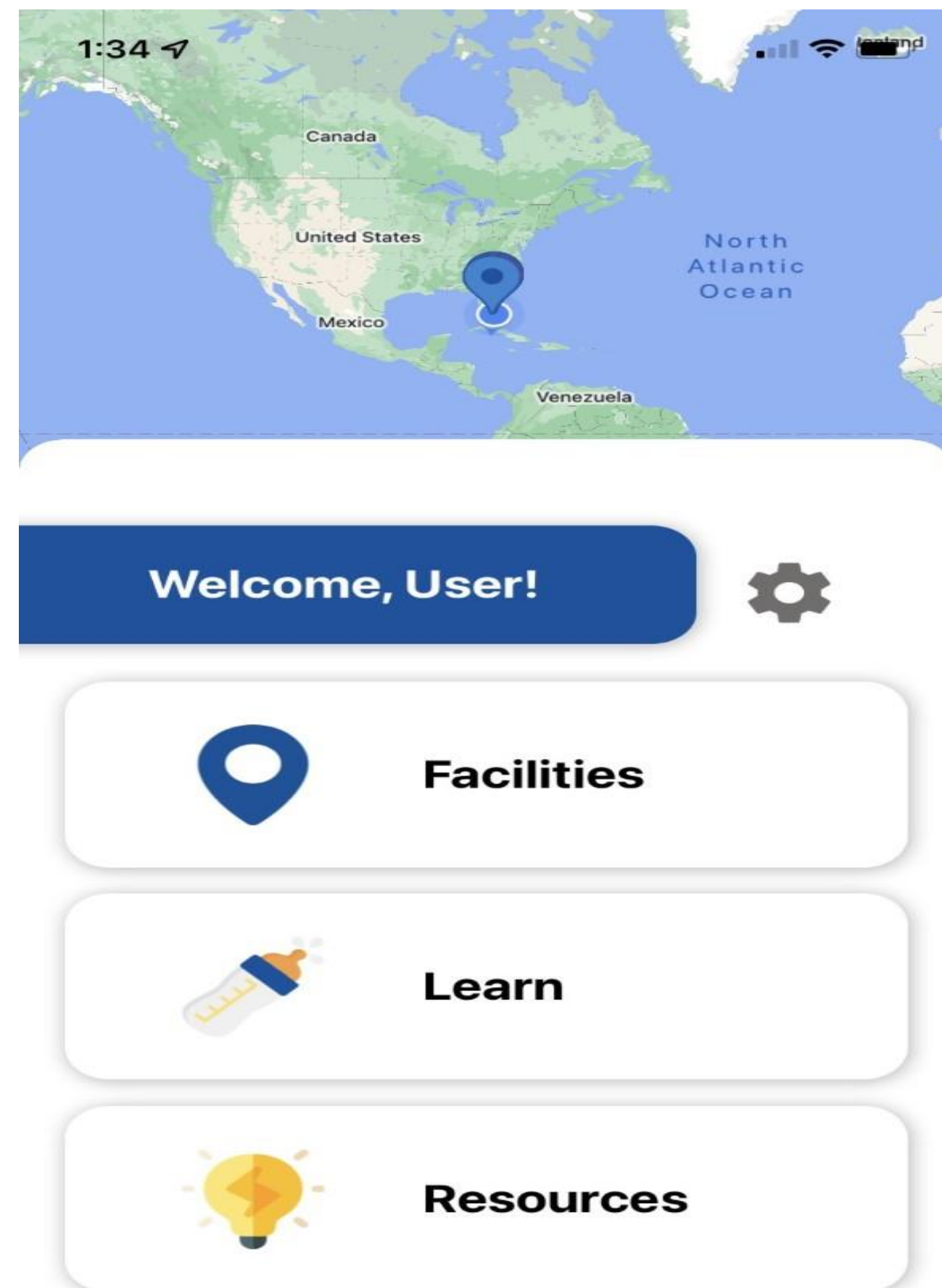
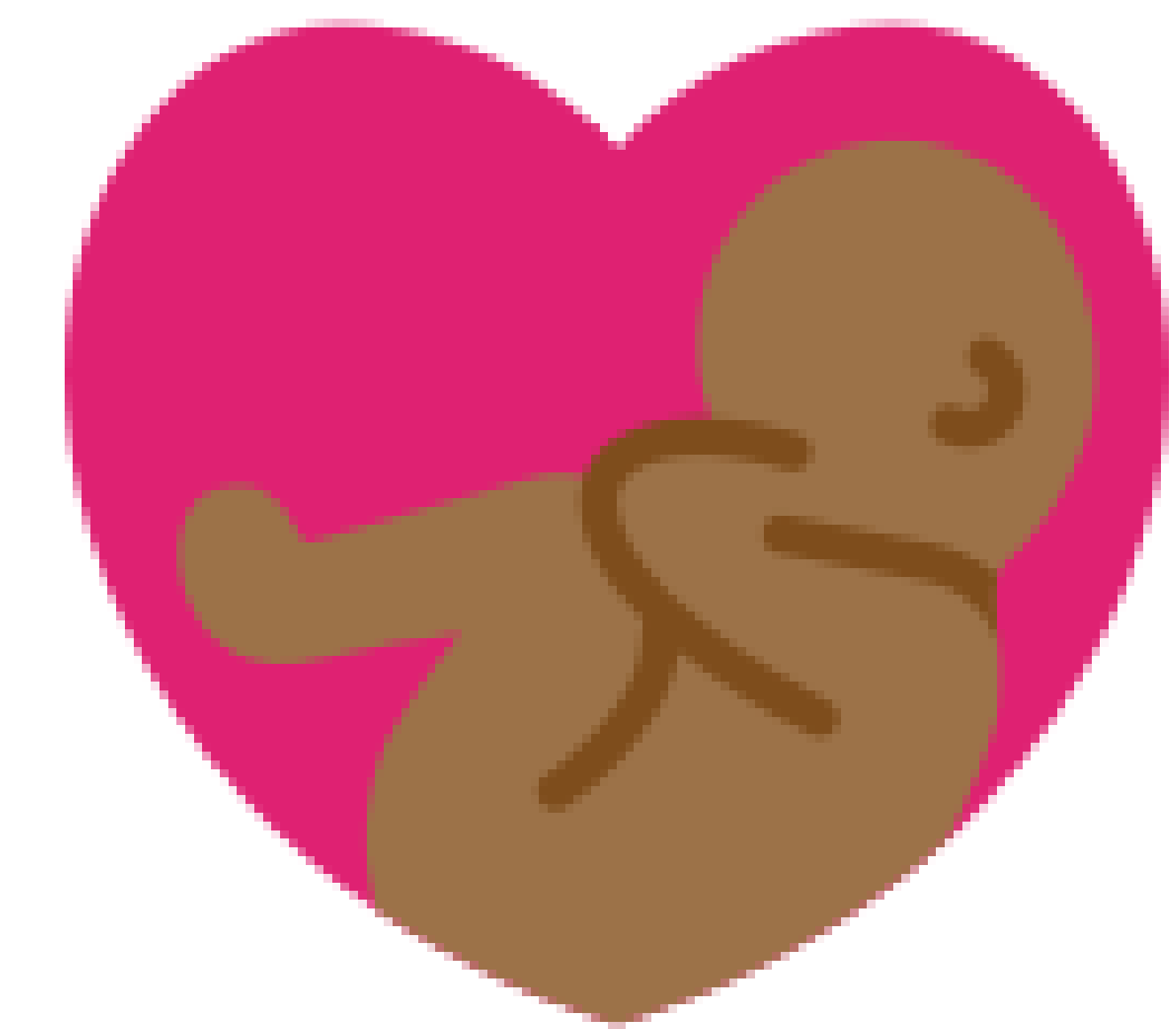




Fall 2022 Capstone 1 Project Numom App

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Requirements

Numom was designed as cross-platform app with IOS and Android compatibility. Where the app's different user-facing features would include updated resources on WIC, STD prevention and understanding. While keeping the interface user friendly

Problem

The main issue being, low-income mothers lack the information and tools to provide for their children. The solution Numom, a free app that allows mothers easier access to all the necessities

Verification

From a front-end perspective, each component was tested to ensure that Pull Requests that were assigned were indeed functionally and overall helped helped improve the purpose of Numom

Summary

We are continuing to develop an App for low-income and diverse mothers with free and low-cost community resources and information to how to locate and receive care in 3 languages: English, Spanish and Creole.

Languages and Tools



Numom is entirely created using JavaScript React and throughout the development process was continuously tested using an application called Expo Go.

Furthermore, the development process all took place through GitHub providing valuable collaborative learning experiences using the software.