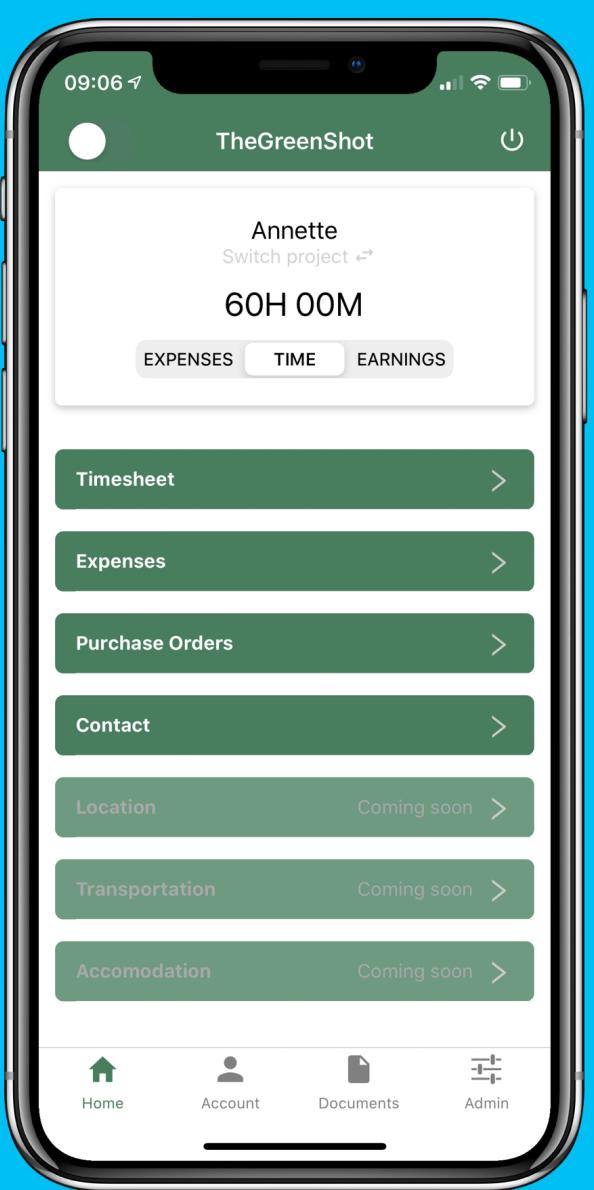
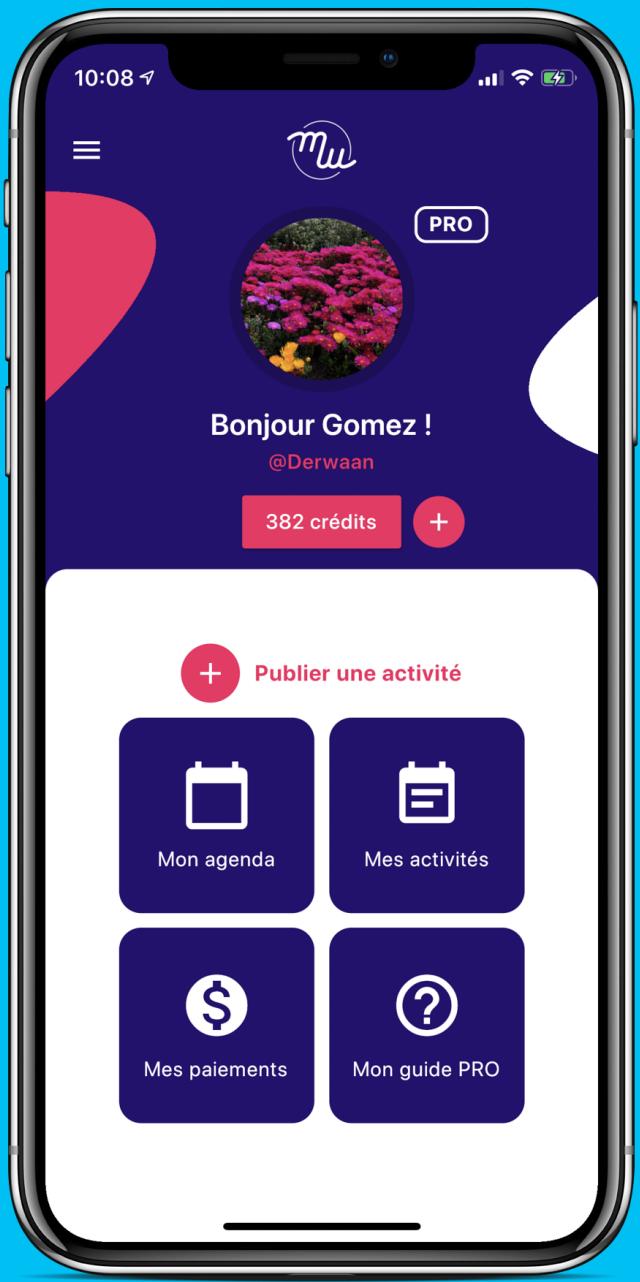
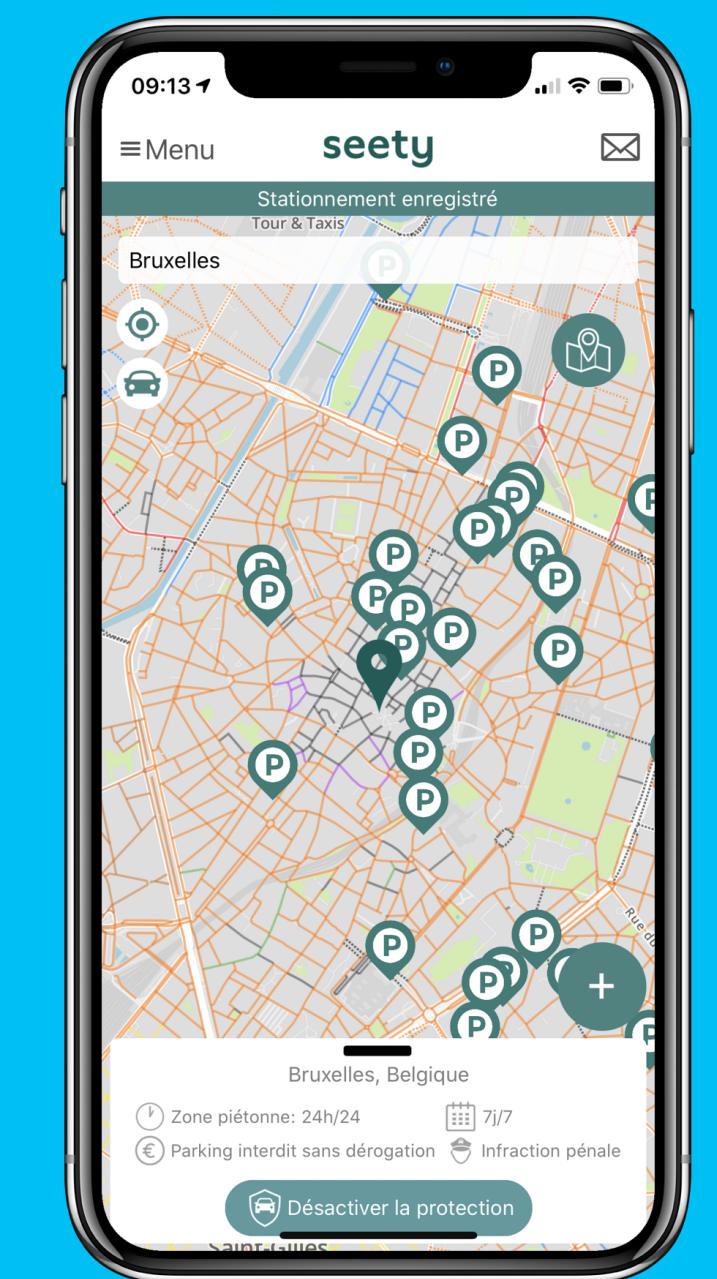
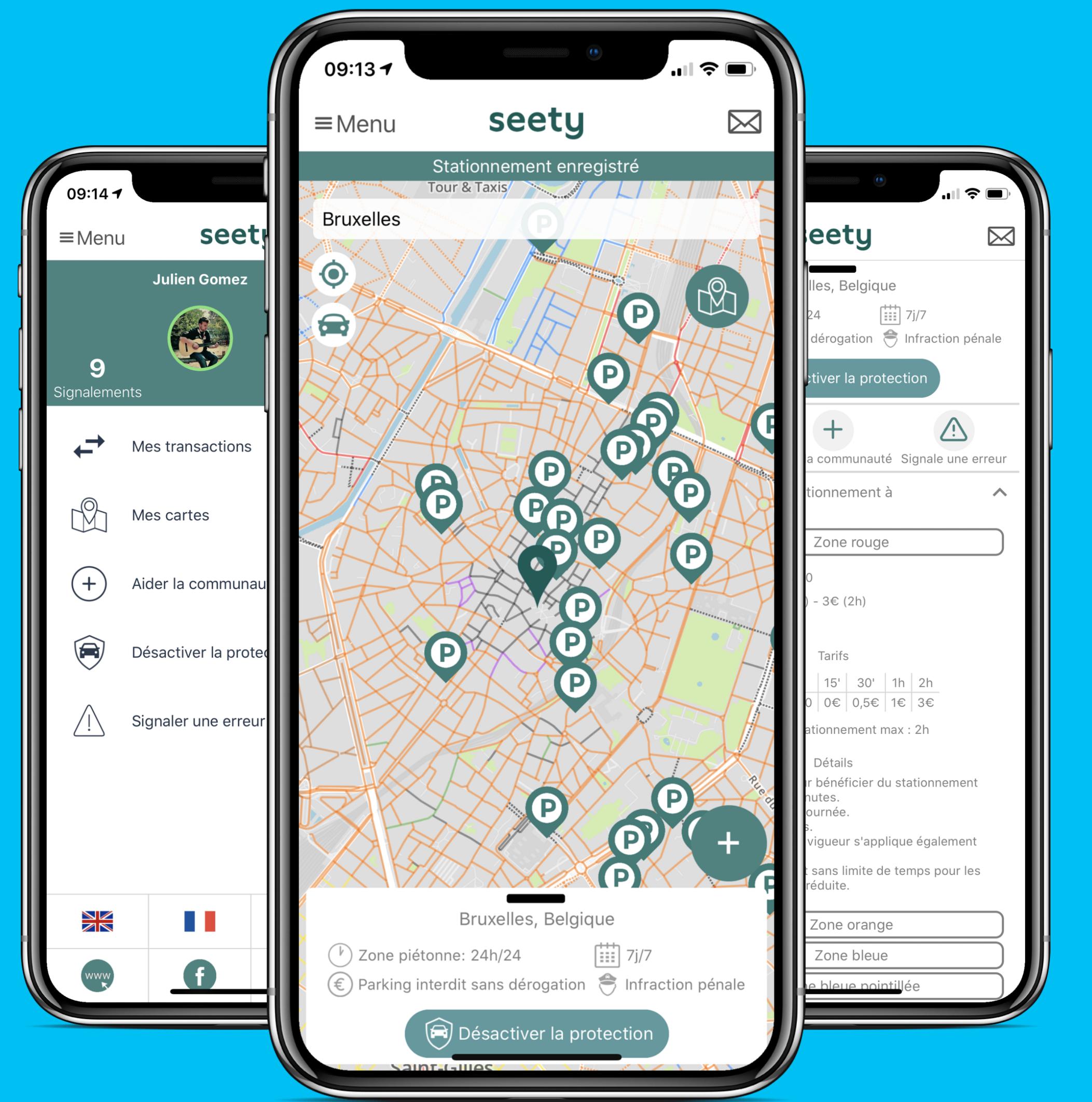


DERWAAN - FULLSTACK DEVELOPPER PORTFOLIO

WEB AND MOBILE APPLICATIONS





Early development of the application in React Native.

CPARK / SEETY

-

MON EVAL

The image shows three screenshots of the Mon Eval application:

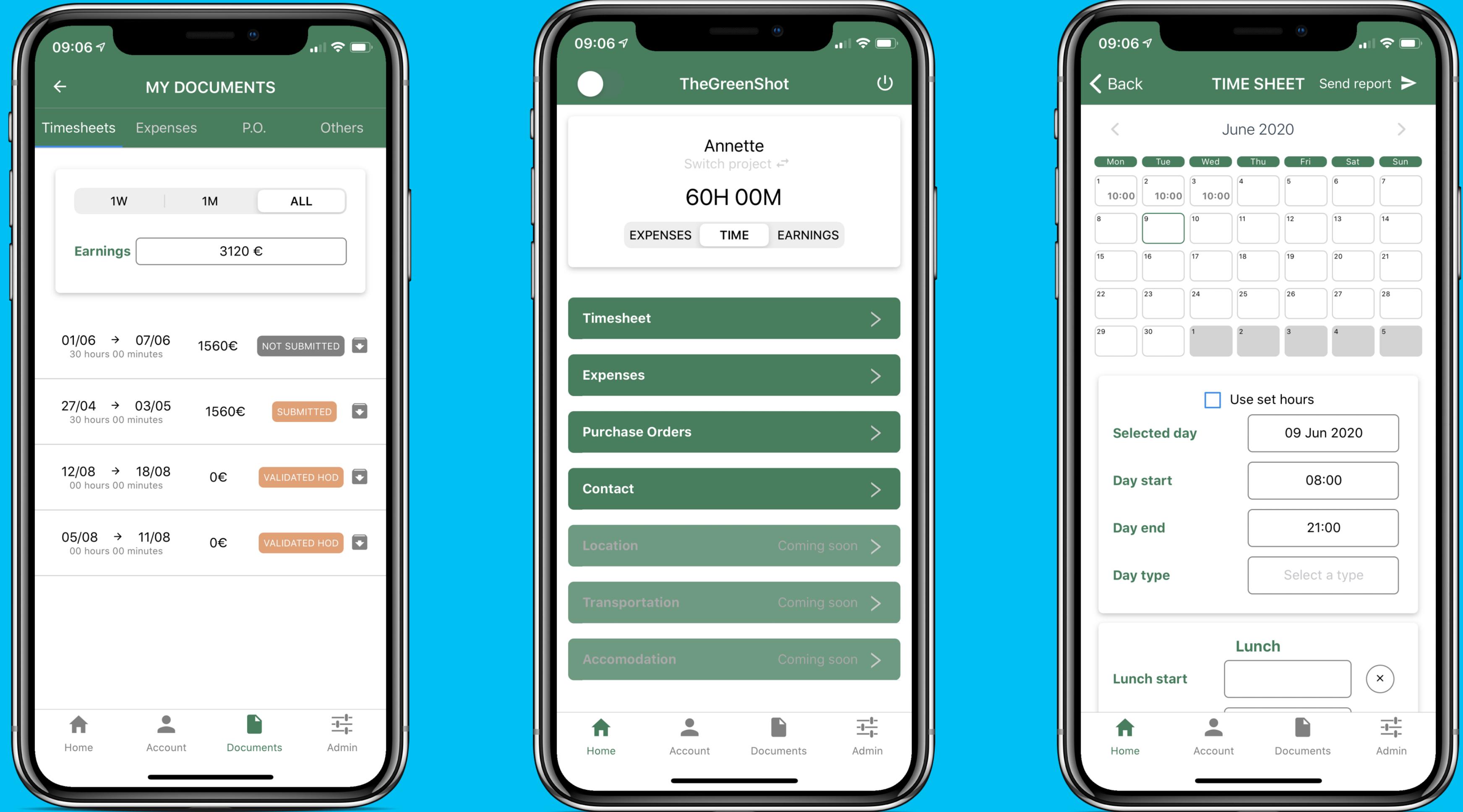
- Panneau d'administration (Administration Panel):** Shows tabs for Evaluations, Formulaires, Activités, and Comptes. The Evaluations tab is selected, displaying a list of evaluations with columns for Évalué, Formulaire, Catégorie, and Sous-catégorie. Buttons for LANCER DES ÉVALUATIONS and EXPORTER LES ÉVALUATIONS are present.
- Liste des évaluations (Evaluation List):** A modal window titled "ASSIGNER DES ÉVALUATEURS" (Assign Evaluators) is open, listing several evaluation entries with checkboxes next to them.
- Tableau de bord (Dashboard):** Displays a user profile for "Julien Gomez" with a photo, name, email (derwaan@gmail.com), and statistics (59 people to evaluate). It also shows sections for "Mes évaluations" (My Evaluations) and "Mes activités" (My Activities).

Development of the entire application using **Angular 2** and **Node.js** with **MongoDB**.



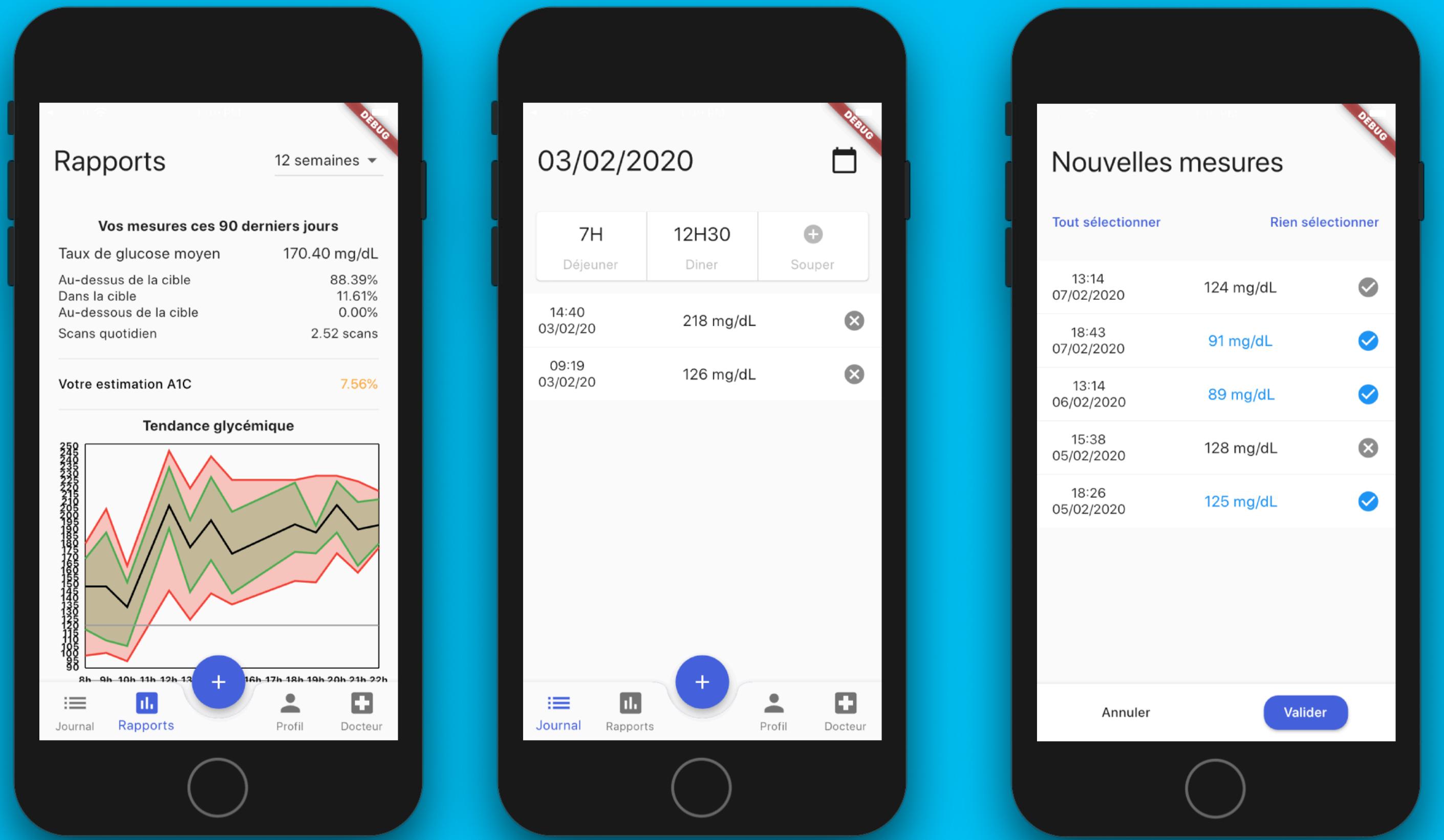
Flutter and Firebase were the technologies used. As well as a Stripe integration.

CODJY



THEGREENSHOT

The application was developed with **React Native** and **Expo** using **Apollo Client** for the integration with the backend.



MANZANA

Node.js and MongoDB was used for the backend and Flutter for the frontend. itsme® was integrated as well as an NFC glucometer.