

**Sebastien Anty**  
**Software Engineer | Mobile Developer**

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Experienced Software Engineer and Mobile Developer specializing in React Native for 3+ years. Currently contributing to a flagship mobile app development. Skilled in end-to-end project delivery, UI/UX optimization, and collaboration with clients.

## WORK EXPERIENCE

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### Synchronized Technologies

#### Software Engineer

2022 – Present

- Develop and implement diverse features within a flagship mobile app, utilizing React Native, TypeScript, Node, and MongoDB.
- Collaborate on refining the app's functionality, including thorough testing to ensure seamless user experiences.
- Contribute to the establishment of an efficient mobile development pipeline from the ground up, enhancing project delivery and collaboration.

#### Software Engineer

2023

- Remote freelance projects, specializing in the development of hybrid applications using React Native, Electron and React.
- Collaborate closely with clients to conceptualize, design, and implement efficient and responsive user interfaces that align with their unique visions.
- Deliver comprehensive end-to-end mobile solutions, tailored precisely to clients' needs, ensuring seamless functionality and exceptional user experiences.

#### Boca Code | Boca Raton, FL

#### Software Engineer

2021 – 2023

- Designed and architected hybrid mobile application architectures using React Native.
- Implemented REST APIs for various applications.
- Executed custom native iOS functionalities using Swift, enhancing app performance and functionality.

## NOTABLE PROJECTS

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### Orthotics Center - (React)

#### Developer

2024

- Spearheaded the redesign of a React web application for an Orthotics center, focusing on improving user experience and accessibility.
- Introduced a feature facilitating comprehensive translation capabilities to spanish, fostering inclusivity for Spanish-speaking users.

### Jaarrive- Reducing CO2 Emission by Optimizing Airport Pickup Time (React Native)

#### Developer

2022 – 2023

- Developed a React Native application, "Jaarrive," aimed at reducing CO2 emissions by optimizing airport arrival times.
- Designed and implemented an algorithm to calculate optimal arrival/departure times based on flight status, effectively reducing unnecessary wait times.
- Integrated predictive analysis model into the React Native application, improving accuracy of time recommendations.
- Utilized React Native framework to create a user-friendly interface for the app.

### Imagynate - Photo Aggregation App for Photographers (React Native)

#### Developer

2022

- Led the development team, assisted with product design and architecture of the "Imagynate" React Native application tailored for photographers, facilitating efficient photo organization.
- Incorporated Native Camera Roll functionalities into the app using Swift and Kotlin, contributing to an enhanced user experience.
- Designed and executed REST APIs with NodeJS and TypeScript for the backend, ensuring seamless communication between the app and the server.
- Constructed the front-end using React Native, resulting in an appealing and user-centric interface.

## EDUCATION

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**Palm Beach State College - Business Administration**

January 2020 – August 2021

**Boca Code - Software Engineer Bootcamp**

September 2021 – December 2021

## LANGUAGE & TECHNOLOGY

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**Languages:** JavaScript, Typescript, HTML, CSS, C#, Python

**Technologies:** Node.js, Express, React, React Native, Mongo, Google Cloud, REST, Git, SQL, GraphQL

**Spoken Languages:** English, French