

Rafael Ribeiro Assad

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Skills

- JavaScript | TypeScript | React | NextJS | Angular | Flutter | Dart
- Webpack | Bootstrap | CSS | SCSS | MUI | Styled Components | TailwindCSS
- Node | Express | NoSQL | Git | MySQL | Jest | Cypress | Docker | Kubernetes | Datadog | Firebase | Aws | Azure
- Portuguese, English (C1), Spanish (B2)

Experience

Frontend and Mobile Developer

Localiza&CO

*Belo Horizonte, Remote, 2020 - Current
Brazil*

- Development of private platform for company employees using **Angular, TypeScript, Webpack | Micro Frontend Architecture** consuming **modules in React**
- Development of HR platform using **NextJs, TypeScript, Styled Components, C#, .NET**
- Development of private **Mobile** platform for company employees using **Flutter, Dart | with Micro Frontend Architecture** consuming **modules in React**
- I'm on the team responsible for developing custom and more complex functionalities for more than 20000 users around the Latin America
- All of the above platforms are monitored by **Datadog, Google analytics, Firebase or UXcam.**

Education

Bachelor in Civil Engineering

Universidade Fumec

*Belo Horizonte, MG, 06/2013 - 06/2017
Brazil*

Products

Portal Carreira Localiza

- [Portal Carreira](#) A digital platform that offers solutions to help the HR sector apply efficient people management. With systems, it is possible to optimize processes, reduce time spent on bureaucracy and increase productivity and results for HR and the company.
- Developed using **NextJS, TypeScript, Styled Components, C#, .NET**
- Deployed using **Docker, Azure** using **CI/CD process**

DaGente Web Private

- [DaGente Web](#) HR services platform for employees' daily lives
- Developed using **Angular, TypeScript, MUI, Microfrontend architecture with React Modules**
- Deployed using **Docker, Azure** using **CI/CD process**

DaGente Mobile Private App

- [DaGente App](#) HR services platform for employees' daily lives
- Developed using **Flutter, Dart, Microfrontend architecture with React Modules (Webview)**
- Deployed using **App Center for IOS, Play Store for Android**