

Curriculum vitae

Personal data

Name: Renato M.

Technical Knowledge and Skills

Javascript, HTML, CSS, Angular, React, React Native



Renato is a web and mobile developer, specializing in Angular and React-Native. Also experienced in PHP, Laravel, Sass, CSS and some minor experience in other technologies. He is an easy guy to get along with, he likes to learn and share knowledge with coworkers, he is a hard-working person. What motivates Renato to work is to challenge himself to learn new things and build useful software. In his spare time he likes to watch soccer, formula 1 and figuring out new records.

Education

September 2015 –
December 2021

Brazil

Finished all classes. Will get Bachelor's degree in Computer science in Dec 2021, Universidade Federal Rural do Rio de Janeiro

Work experience

December 2020 -
Present

Informational technologies and services, Brazil
Frontend Mobile Developer

Stack:

- React Native
- React Redux
- Javascript



- Firebase

Responsibilities:

- Developing apps for teachers of the Yduqs group, Brazilian universities holding. Apps that provide all the class management options for a teacher, like release content, grades, assign attendance to students as well as check statistics. The apps are based on a scalable solution in order to be easily ported and configured to different universities

September 2019 -
December 2020

Informational technologies and services, Brazil
Frontend Web Developer

Stack:

- Angular
- Angular.js
- SASS
- Typescript
- Javascript

Responsibilities:

- Frontend developer of web juridical systems for San Paulo's state audit office. Systems used to manage documents, online voting sessions, and infrastructure of the richest Brazilian State

May 2018 -
September 2019

Informational technologies and services, Brazil
Web Developer

Stack:

- Angular
- Typescript
- Laravel
- PHP
- Javascript

Responsibilities:

- Web Developer of a city management system for a Rio de Janeiro's state

Portfolio



Yduqs Professor Apps

December 2020 - November 2021

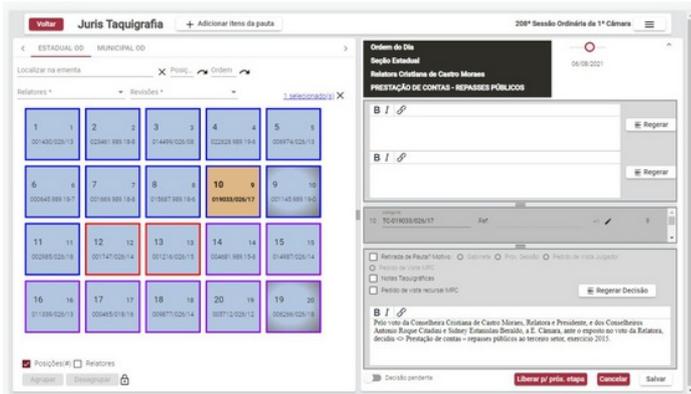
I am a front-end React-Native developer on a team of 8 developers. I'm the front-end developer with more code contributions to the codebase. Alongside feature developments and bug fixes, I also mentor 2 frontend developers.

Our app provides all information and necessary features for class management (setting grades, sending content to students, register attendance to lectures). I've worked on all major features of the app.

We were able to make our product scalable (with the same codebase we are deploying 3 different "flavours" of our app for Android and IOS, each one for professors of different brands under the same holding). The apps are well accepted by professors, and all of the complaints on the stores are about external factors (company login system, external company systems not reflecting app information).

Technologies used:

React Native

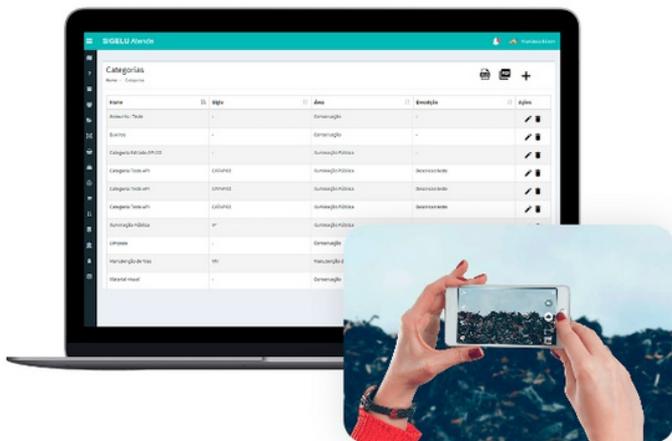
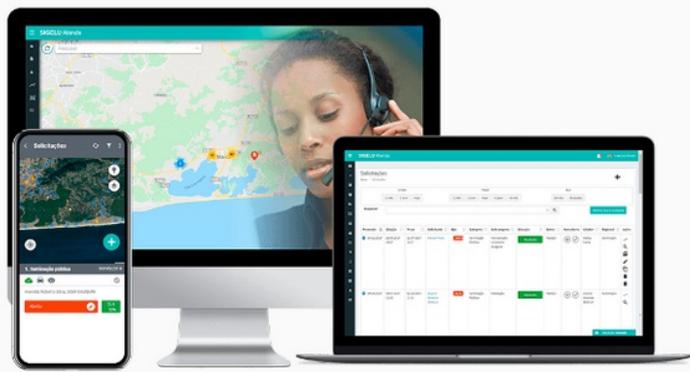


Systems for São Paulo State Audit Office / Documents management, online voting sessions, documents creation) September 2019 - May 2021

I was hired to be an Angular specialist, working on many different projects on a 10 person team. Created features like a search and replace through documents, group documents by drag and drop, forms and tables. Also mentored interns on tasks.

We were able to create features and systems that made document management easier for lawyers and judges, the systems are used in most cities of the Brazilian richest state. We were able to pull an online voting system on a very short deadline at the beginning of covid-19 lockdowns.

Technologies used:
Angular, Javascript



Sigelu Atende / Smart City Management System)

May 2018 - September 2019

A smart city management system, with mobile and web applications, being used in some cities of Rio de Janeiro State. I've worked on the web application creating PHP/Laravel endpoints and frontends with Angular. It was a young team with 4 core members (there were other employees to support us sometimes), despite being my first professional experience I was required to act on features by myself and have been able to succeed. Application consisted mostly of forms, tables and interactive maps.

The system was able to monitor the city employees while they were fixing the city problems, also achieved success on monitoring the city assets, the materials used on fixes and constructions, made problem reports easier and faster and made corruption harder.

Technologies used:

Angular, HTML, CSS, PHP, Laravel