

Arthur Rocha de Menezes

Senior Full-Stack Software Engineer



Contact

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Located at Aracaju - Brazil

Tech

Ruby	Stimulus-JS	Github Actions
Postgres	Heroku	AWS
Typescript/JS	NextJS	Digital Ocean
React & Native	Docker	

Work Experience

[Foxbox](#)

Mar 2021 - Current

Senior Full-Stack software engineer - Remote

During my time at Foxbox, I worked on a variety of software projects for our clients, using frameworks like Ruby on Rails and NextJS.

At [Inventables](#), I played a role in maintaining their customer-facing website. I focused on improving their payment pipeline by adding address processing capabilities to enhance the overall user experience.

With [OrangeQC](#), I had the chance to create a new and customizable dashboard for their system. To make it more dynamic, I introduced StimulusJS as a front-end solution, allowing for interactive components.

At [Glasfunds](#), I was responsible for the front-end development of two systems. For the first project, I worked on a Django application that needed better front-end management, particularly for handling large forms. To address this, I integrated Stimulus alongside their existing application and refactored their forms accordingly. The second project involved a NextJS application, where I implemented end-to-end testing with Playwright and refactored key components to improve performance and usability.

I thoroughly enjoyed my time at Foxbox, where I was able to leverage my technical expertise and deliver valuable solutions to our clients.

[Growth Tribe](#)

May 2019 - Mar 2021 | Amsterdam NL

Lead Developer

During my time as the lead developer at Growth Tribe, my primary responsibility was to maintain and enhance the company's systems infrastructure. This involved overseeing the back-office, a Rails application deployed on Heroku, which served as the backbone for the company's day-to-day operations. I also managed Google Cloud applications that supported third-party apps used for their courses, as well as their Wordpress blog server.

One of the key challenges I faced at Growth Tribe was the expansion of their Rails system into the Nordic countries. To meet this need, I led the implementation of multi-tenancy, allowing the application to efficiently manage multiple franchises across Europe. This project was crucial in supporting the company's growth and ensuring smooth operations.

In addition, I successfully integrated Stripe Connect to handle payments across the various Growth Tribe franchises in Europe. This integration improved the payment process and provided a seamless experience for customers.

During my time at Growth Tribe, I also worked on several other projects. These included integrating Revolut into the system to enhance financial processes, migrating the blog from Wordpress to Contentful for better content management, integrating the back-office with Google Drive and Calendar to improve collaboration, and developing a REST API for the mobile app to enable efficient data exchange.

[BairesDev](#)

Sep 2018 - Mar 2019 | Remote

Ruby Engineer

At BairesDev, I collaborated with Instructure to refactor and test React components. I improved the codebase by optimizing component structure and performance through refactoring..

[Quez Media Marketing](#)

Nov 2016 - Feb 2018 | Remote

Back-end Developer

At QuezMedia, I've worked on [SPC's](#) internal quoting system. When I joined, the system didn't support all the features SPC could provide. The work on the system involved extending system models, refactor quoting services implementing tests to it.

[GetInfo](#)

Apr 2016 - Oct 2016 | Aracaju - BR

At GetInfo, I successfully migrated the ["Colégio Amadeus"](#) database from Microsoft Access to Postgres. Additionally, I developed a Rails API to expose the database's information. My work involved ensuring a smooth transition of data and providing an efficient and accessible interface for data retrieval.