WELCOME. I AM

Gabriel Taveira

An experienced developer looking to excel in a Staff/Lead Engineer role. I have a strong background, am enthusiastic about creating new solutions, teaching others, and ensuring project completion.



STEP 1

Summary of Qualifications

- Over 7 years of professional experience in the software development industry, working with projects of varying sizes, from startups to tech giants.
- Proven expertise in React Native, JavaScript, and various programming languages.
- Strong focus on user experience, design systems, and unit, integration, and E2E testing.
- Excellent communication and leadership skills, with experience in public speaking, content creation, and mentoring. • Dual Brazilian and Italian citizenship, open to national and international opportunities.

Professional Experience

A showcase of the companies I've worked for and some of the projects that came from it

STEP 2

Now X-Team / Groundswell (California) /2022 Senior Software Engineer

X-Team collaborates with major global brands, including Coinbase, Riot Games, Fox Broadcasting, Twitter, Sony, Intel, Beachbody, Kaplan Inc., and more.

React / React Native / Node. JS

At X-Team, I'm part of a fintech in California focused on creating a donation platform for companies and their employees. My primary responsibility is the

development of the main app, built using React Native. Given the financial nature of our platform, we adhere to stringent security standards, including SOC2 compliance.

Key Achievements:

- Test Coverage Improvement: Elevated code coverage from 30% to over 80%, rectifying 100% of the previously broken tests, ensuring top-tier software

- quality and reliability. - Testing Infrastructure: Introduced Mock Service Workers, resulting in the removal of over 16,000 lines of redundant and unreliable test code.
- Open Source Contributions: Contributed to open-source communities, such as reanimated. Notably, I developed an eslint plugin that prevented crashes due to rendering errors we had consistently.

- Optimizations: Successfully refactored and enhanced numerous screens, notably boosting the performance of the Discover page by 200%.

- Value Delivery: Delivered dozens of features and epics from inception to completion, including the migration of these features to the BEAST project, our
- Internal Culture: Initiated the engineering forums culture with the Mobile Engineering Biweekly, where we discussed potential code improvements and issues, resulting in actionable insights.
- Skills: GraphQL · TypeScript · JavaScript · Node.js · React Native

Now Kustomer

/2022 Senior Software Engineer

/2022 Senior Software Engineer

major internal overhaul.

Contractor

React / Node. JS

2023 Meta / Kustomer (New York) Contractor

The same as Meta description, but the company was bought and is no longer part of the conglomerate. I still work on the same project.

At Meta, I work within Kustomer, a platform that allows businesses to manage all their communication channels in one place. Here, I develop applications and provide feedback on UX to improve the platform.

Currently, I am working on a design system that will be open-sourced, enabling external developers to develop standardized applications that align with

React / Node. JS

our brand. This makes our application review process easier, provides a better, faster and more consistent development experience, and offers a more consistent application experience for end-users.

2022 Zé Delivery / Anheuser-Busch InBev

Zé Delivery is Brazil's largest beverage delivery app, with millions of users, powered by Anheuser-Busch InBev.

development delivery time.

/2020 Frontend Engineer III

React / React Native / Node. JS

In this role, I contributed to the development of a better user experience in the main application as part of the Consumer Purchase team, focusing on improving user price perception and conversion.

During this time, I reduced technical debt by refactoring the "browse" feature, which accounted for about 1/3 of the application, significantly decreasing

I also developed a robust implementation for handling deep links, boosting our marketing campaigns, and assisted in creating Mozeic, our design system that is currently under construction.

/2019 Software Engineer Alfred Delivery is a delivery app focused on more miniature cities and remote areas in Brazil. It currently has franchises in over 90 cities.

Additionally, I interviewed potential team members and created a new API for our Code Challenge using Node.js.

I was responsible for maintaining and adding minor features to our production app in Ionic 3. After a few months, I got to rewrite the app in React Native, entirely revamping the interface while drastically improving performance.

2019 Micro Import Group

2020 Alfred Delivery

React/Node.JS/PHP

React Native / Node. JS

/2015 Full Stack Developer Micro Import is a Premium Apple Service Provider in Brazil, inside the state of São Paulo - The best and first one in the region.

ground-up WordPress templates for all companies in the group and internal management software.

STEP 3

Publications & Media

While there, I got to go from an authorized technician to a developer in 2017. As a first development-focused job, it was under my umbrella, making from

https://medium.com/@gabrieltaveira https://www.rocketseat.com.br/space-squad

I've also given talks at large events about Technology and Leadership such as Assemble (3 day immersion focusing on forming Tech

Leads) and The Developer Conference on Design Systems.

🔒 First place

🔒 First place

Mão na Cevada

Second place

HackRibeirão

Second place

Finalist

Prêmio Jovem Inovador

NASA Space Apps Challenge RP

Global Legal Hackathon SP

Host at the Space Cast Podcast:

Medium articles on programming:

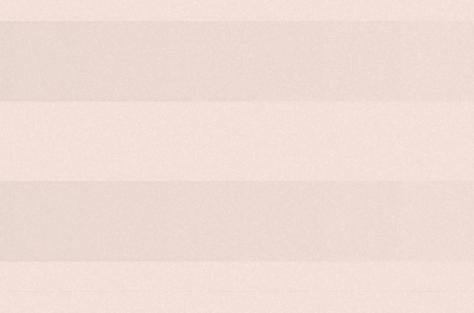
Space Squad Ambassador:

https://www.youtube.com/@spacesquad-rocketseat

STEP 4

Awards

Some of the competitions I've participated in over the time

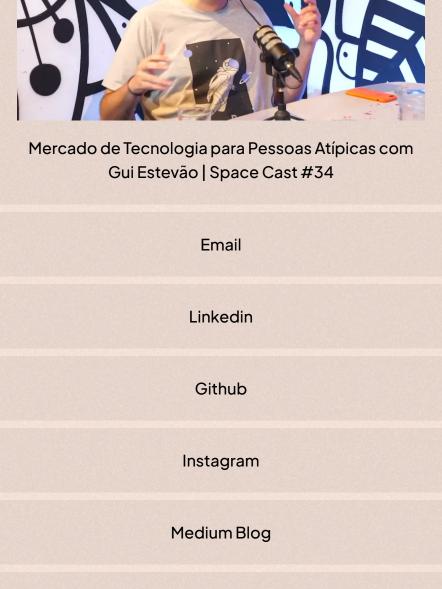


SEE MORE AWARDS

FINAL STEP

Socials

Get to know more about my work and shoot me a message



Made with **by** Gabriel Taveira

Check it out on my GitHub

2019 2019

2020

2019

2019

Space Cast