

# GUILHERME DE ANDRADE

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## EXPERIENCE

### Viz.ai

Frontend Engineer

Feb 2022 – Present

Porto, Portugal

- Leveraged CSS media queries to add support for smaller screens, significantly enhancing user efficiency.
- Managed the company's Design System using React, Material UI, styled-components and Storybook.
- Improved web app security, achieving an A+ grade on SSL Labs' Server Test.

### New Work SE

Frontend Engineer

Nov 2020 – Feb 2022

Porto, Portugal

- Migrated Embedded Ruby (ERB) templates to React, enhancing the UX on xing.com B2C payments.
- Maintained an internal NPM package used by multiple teams within the company.
- Mentored an intern who was hired later on as a Junior Frontend Engineer by New Work SE.

### MOXY

Frontend Engineer

Nov 2019 – Nov 2020

Porto, Portugal

- Developed and maintained websites using React and Next.js, prioritizing UX, code quality, and scalability.
- Collaborated closely with designers to iterate on products, honing frontend skills, particularly in CSS.

### Gistia

Software Engineer

Nov 2018 – Nov 2019

Remote

- Introduced UI testing using Jest and React Testing Library.
- Implemented Swagger in our Express.js backend, enhancing the DX and collaboration.

### TrackingTrade

Software Engineer Intern

Mar 2018 – Jul 2018

Recife, Brazil

- Developed and maintained Ruby on Rails applications, particularly dashboards, with AngularJS.

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## SKILLS

- Programming Languages: JavaScript, TypeScript, HTML, CSS, Ruby
- Tools & Technologies: React, Next.js, Remix, Express.js, React Native, Jest, React Testing Library, Tailwind CSS, styled-components, Ruby on Rails, AngularJS, PostgreSQL, MongoDB, GraphQL, GitHub Actions
- Languages: Native Portuguese, Fluent English, Basic German

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## EDUCATION

### Faculty of Engineering of the University of Porto (FEUP)

BSc Electrical and Computers Engineering (Incomplete)

Sep 2018 – Sep 2019

Porto, Portugal

### Polytechnic School of Pernambuco (POLI-UPE)

BSc Electronics Engineering (Incomplete)

Jan 2016 – Jul 2018

Recife, Brazil