

# Bruno Oliveira

Arapiraca, AL - Brazil | [bruhensant@gmail.com](mailto:bruhensant@gmail.com) | +55 82 98165-5300 | [bruhensant.one](https://bruhensant.one)

[linkedin.com/in/bruhensant](https://linkedin.com/in/bruhensant) | [github.com/bruhensant](https://github.com/bruhensant)

## Summary

Developer with solid experience in User Interface (UI) and User Experience (UX) Design. Specialized in project management and technical team leadership, proficient in technologies such as Angular, React, Typescript, Javascript, CSS, and HTML. Focused on developing disruptive web applications and delivering high-value solutions that prioritize customer and user satisfaction.

## Experience

### Frontend Lead Developer @ Automining – Arapiraca, AL

Jun 2024 – Present

- Served as a technical reference and mentor in Frontend and Design projects, designing systems, architectures, and design patterns;
- Modeled processes and created technical documentation for users and developers (JSDoc, BPMN, Storybook, Chromatic, Confluence);
- Developed multiple platforms for business and industry management and automation using Angular and TailwindCSS, leveraging process engines (Camunda, Activiti) with integrations to private ERPs and Enterprise AI Assistants (OpenAI API).

### Frontend Developer @ Automining – Arapiraca, AL

Sep 2022 – Jun 2024

- Developed responsive web systems using Angular and SCSS, featuring reactive dashboards (ApexJS), interactive maps (Google Maps API), and report generation (jsPDF);
- Structured unit and integration tests with Jest, Karma, and Jasmine;
- Managed Authorization and Authentication with social login platforms (Keycloak, Microsoft, Firebase).

### R&D Assistant @ Mineração Vale Verde – Craíbas, AL

Oct 2021 – Sep 2022

- Conducted market analysis for business opportunity discovery processes (BPMN);
- Resolved problems based on process analysis, modeling, and updates (Camunda);
- Developed internal web tools for departmental integration (Java, SpringBoot, JSF).

### UX/UI Designer @ Hephaestus' Lab – Arapiraca, AL

Jan 2020 – Dec 2020

- Analyzed usability and accessibility of web platforms (WCAG Standards);
- Developed design systems for responsive applications (Figma, Sketch).
- Performed experimental prototyping for proof-of-concept mockups.
- Developed short-term value MVPs (React).

## Education

### Uniamérica

2023 – 2025

Associate's Degree in Systems Analysis and Development

### Universidade Federal de Alagoas

2019 – 2023

Bachelor's Degree in Computer Science

## Skills

**Technologies:** Typescript, JavaScript, Python, NgRx, RxJs, UX/UI, CSS, HTML, Git, Jest, Karma, Jasmine.

**Frameworks:** Angular, React, Next.js, Svelte.

**Skills:** Project Management, Team Leadership, Technical Leadership, UX/UI, Design, Communication.

**Languages:** Portuguese (Native), English (Advanced), Chinese (Beginner).