

BRUNO ARRUDA MAGALHÃES

Aparecida de Goiânia, Goiás, Brazil
+55 (62) 99828-1602, bruno.arm@gmail.com

PRESENTATION

I am a web developer with experience in technologies such as Next.js, Vite, React, TypeScript, Sass, Tailwind, Styled-Components, and Node.js, with proficiency in tools like React-Hook-Form, Ant Design, Zod, and Yup. I am comfortable working in a team, using agile methodologies like Scrum and Kanban. I am communicative, self-taught, and always willing to learn and collaborate on innovative solutions.

PROFESSIONAL HISTORY

- Frontend Developer – Manto Systems** jun. 2024 – Atual
I work as a web developer, primarily using technologies such as Vite, TypeScript, Styled-Components, React, Google Charts, Ant Design, Zod, and Yup, among others. I collaborate with the team in the development of an ERP system and other web systems marketed by the company, contributing to the creation of efficient and scalable solutions.
- Frontend Developer – SIC, Government of Goiás** jul. 2023 – jun. 2024
I collaborated with the team to maintain the official portal goias.gov.br/industriaecomercio.
- Systems Implementation Technician – Integra Engenharia de Sistemas** nov. 2021 – jul. 2023
I developed a more accessible ERP system project, focused on the web platform. Within the team, I was the primary responsible for the frontend development of the project, for which we adopted technologies such as TypeScript, Vite, and SASS.

ACADEMIC GRADUATION

- Technologist in Systems Analysis and Development - Completed in 2023.**
Universidade Paulista – Goiânia, GO.

COMPLEMENTARY COURSES

- React: Writing with TypeScript – Alura, 2023.
- Scrum: Agility in Your Project – Alura, 2023.
- TypeScript, Node.js, React, JavaScript, HTML, CSS – Devmedia, 2022, 2023.

COMPETÊNCIAS

- Pre-intermediate English
- Ease of working in teams
- Self-taught and resilient
- Focused on learning
- Ease of teaching
- Ease of communication

Linkedin: linkedin.com/bruno-arruda-dev/

GitHub: github.com/bruno-arruda-dev/

Portfolio: portfolio-bruno-kappa.vercel.app