ADAM NEVES

Software Engineer: Typescript & Python Developer
Natal, Rio grande do Norte, 59152-350 • +55 (84) 99139-8170 • adaamangelow@gmail.com • [linkedin](#)

Dedicated and passionate Software Engineer with nearly three years of experience in FullStack development. Proven track record of leading development teams, delivering high-quality solutions, and optimizing processes through the integration of efficient workflows.
Committed to continuous learning and professional growth, striving to create impactful solutions that not only enhance user experiences but also contribute to a better quality of life for my family and those around me.

TECHNICAL SKILLS

Front-end: React, Next.js, TailwindCSS, Bootstrap, React Native
Back-end: Node.js, Express.js, Nest.js, GraphQL, TypeORM, Prisma, FastAPI, Django
eCommerce: Wake, VTEX, Shopify, Scriban, Nuvemshop
Databases: MongoDB, PostgreSQL, Redis
Cloud & DevOps: AWS, GCP, Firebase, Docker,, CI/CD Pipelines
Other: Agile/Scrum, TDD, Git

PROFESSIONAL EXPERIENCE

Wicomm eCommerce, Remote, BR • Frontend Developer (Contract) 02/2025 - now

- **Development of eCommerce Solutions**: Built and optimized high-performance eCommerce platforms using **VTEX, Shopify, Wake, and Scriban**, ensuring seamless customer experiences and scalable architectures.
- **Customization and Theming**: Developed and customized storefronts, leveraging **Wake and Scriban** to create dynamic, modular templates tailored to client needs.
- **API Integrations and Automation**: Integrated third-party services and payment gateways to streamline checkout processes and enhance platform capabilities.
- **Performance Optimization**: Implemented best practices for **SEO, accessibility, and page load speed**, improving conversion rates and user engagement.
- **Collaboration and Agile Development**: Worked in an Agile environment, collaborating with designers, marketers, and stakeholders to continuously enhance the eCommerce experience.
  Projects: 123 Comprei, Marie Mercie, Brooks, GOAT Republic.

Pronttus Payments, *Remote, BR • Full Stack Developer (Temporary Contract) 12/2024 - 03/2025*

- **Initiated and Configured the Development Environment:** Set up and configured the company's development environment from scratch, ensuring a robust foundation for project growth and scalability.
- **Supported Team Communication:** Facilitated meetings and communications with my English fluency, bridging language gaps as the only fluent English speaker on the team.
- **Optimization of API Integrations:** Developed and optimized APIs with NestJS, Prisma, enabling efficient data exchange between frontend and backend.
- **Enhancement of UI Components:** Created dynamic interface components that improved user engagement and application functionality.
  *Projects***:** Pronttus Payments Admin Portal, Client Dashboard, and API Infrastructure.

Shaw and Partners, *Remote, US • Full Stack Developer (Temporary Contract) 08/2024 - 12/2024*

- **Development of Scalable Web Applications:** Built and maintained scalable web applications using React and TailwindCSS, ensuring a responsive and interactive user experience.
- **Optimization of API Integrations:** Developed and optimized APIs with NestJS, GraphQL, and RestAPI, enabling efficient data exchange between frontend and backend.
- **Enhancement of UI Components:** Created dynamic interface components that improved user engagement and application functionality.
- **Collaboration in Agile Environment:** Worked closely with cross-functional teams to deliver features on time, following Agile methodologies for iterative development.
  *Projects***:** TIMOFI, DashToDash.

Super Megavendas, *Natal, RN • Fullstack Tech Leader (FTE) 01/2024 - 08/2024*

- Led the development of SMVZap, a Chrome extension for WhatsApp sales automation, improving client productivity by automating 50% of repetitive tasks. Successfully onboarded 200+ users within the first month.
- Built and maintained SMVFlow, an internal management system using Next.js and Firebase, integrating payment systems and third-party tools.
- Developed SMVTurbo, a real-time WhatsApp bulk messaging app using Next.js, TailwindCSS, Nest.js, and Prisma, delivering 99.9% uptime during high-volume campaigns.
- Mentored junior developers, improving team performance and adherence to best practices.
  *Projects***:** SMVFlow, SMVZap, SMVTurbo

CoderTroop, *Natal RN • Frontend Engineer (Temporary Contract) 01/2024 - 06/2024*

- Created a food delivery platform, implementing and optimizing features like payments, plans, login, dashboards, profile systems, and search functionalities.
- Integrated CI/CD pipelines, managed pull requests, code reviews, and implemented unit, integration, and e2e tests.
- Resolved multiple UX/UI issues, including innovating list views for better product detail visibility.
  *Projects***:** Gastrobox

TTz, *Natal RN • Frontend Engineer (FTE) 03/2022 - 12/2023*

- Developed new platforms such as Maestria, Migtech, JA Brasil, and Vivalá, and maintained platforms like Brasil Junior.
- Implemented and optimized features including payments, plans, login, dashboards, profile systems, comment systems, and layouts.
- Integrated CI/CD pipelines, managed pull requests, code reviews, and implemented unit, integration, and e2e tests.
- Resolved various UX/UI issues, including improving list views for better product detail visibility.
  *Projects***:** Brasil Junior, Maestria, Migtech, JA Brasil, Evnttz

Prevlogic, *Remote • Frontend Mobile Engineer 03/2023 - 03/2024 (Contract)*

- Developed and maintained a new bank platform with React Native and TailwindCSS.

Kenzie Academy Brasil, *Remote • Technical Mentor 01/2022 - 06/2022*

- Guided students in mastering full-stack development concepts, including React, Node.js, and Python.
- Conducted code reviews and provided actionable feedback, helping students successfully complete projects.

EDUCATION

Software Engineer • Descomplica, Remote, Brazil Graduation Year (2023)
Postgraduate in Software Engineering, Information Technology

FullStack Development • Kenzie Academy Brasil, Remote, Brazil Graduation Year (2022-2023)
FullStack Web Development