

ABEL MAGNAGO

Mobile & Full-Stack Engineer

Duque de Caxias, Rio de Janeiro, Brazil

abel.magnago@gmail.com



+55 21 98054-5213



About

Full-stack engineer with solid experience in React, React Native, Node.js, Python, and Java, building scalable and high-performance web applications. Strong background in cloud architecture (AWS) and Serverless Framework, containerization (Docker), and CI/CD automation (BitBucket, GitLab and GitHub). Skilled in designing secure and resilient systems with a focus on clean code, UX, and performance. Proven track record delivering end-to-end solutions across public and private sectors. Comfortable working in fast-paced, international environments.

Last Experiences



Extreme Digital Solutions - Full-Stack Engineer

Mar 2025 - Present / Rio de Janeiro, Brazil

Develop full-stack solutions using React, Node.js, Python, PHP, and TypeScript, building scalable and high-performance systems for public-sector operations. Design CI/CD pipelines with GitLab and Docker, manage containerized environments, and lead legacy-system migrations.



Prodígio Educação - Front-End Engineer

Jun 2024 – Present / Remote

Lead front-end development across LMS, CMS, and dashboard platforms using React, Next.js, and TypeScript. Own architectural decisions, backlog planning, and delivery execution while mentoring junior developers. Modernize legacy modules and enhance UX and performance for platforms serving 30k+ active users.



Comptroller General of Rio de Janeiro (Government) - Full-Stack Engineer

Mar 2023 – Mar 2025 / Rio de Janeiro, Brazil

Built full-stack applications with Node.js, React, Vue.js, and Python/PHP, supporting large-scale digital-transformation initiatives. Designed secure and scalable architectures, automation scripts, and monitoring systems. Developed AI-driven tools for document analysis and workflow optimization, improving efficiency across government operations.

Education



UNIGRANRIO - Associate Degree in Systems Analysis and Development

2021 – 2025

Focused on software engineering, data structures, cloud computing, and web development. Completed projects involving React, Node.js, Python, Java and database design, applying industry best practices and modern development workflows.