

Arthur Rodolfo

Vancouver, BC | +1 (778) 875-4362 | arthurrodolfo81@gmail.com
github.com/arthuru | linkedin.com/in/arthur-rodolfo | arthurrodolfo.com

PROFESSIONAL SUMMARY

Full Stack Engineer with 5+ years of experience building scalable, user-centric web applications. Passionate about leveraging AI tools and agentic workflows to accelerate development and ship faster. Self-motivated learner with expertise in modern frontend and backend technologies.

WORK EXPERIENCE

Software Engineer, Clio

Jul 2025 – Present

- Platform Team: Integrating products into a unified platform, improving user and developer experience
- Technologies: Ruby, Ruby on Rails, React

Software Engineer, Hubly Inc

Jul 2022 – Jun 2025

- Achieved 8% increase in sign-ups by automating processes and redesigning the sign-up experience
- Built template marketplace empowering 6 partners; developed CRM sync with zero manual entries
- Technologies: React, JavaScript, Django, Python, GraphQL, AWS

Software Engineer, BTG Pactual

Jan 2022 – Jul 2022

- Built internal financial transaction monitoring tool; led UI/UX redesign with stakeholders
- Implemented real-time traceability with AWS SQS/SNS
- Technologies: Angular, TypeScript, .NET, AWS, MongoDB

Software Engineer, DTI Digital

Jul 2021 – Jan 2022

- Full-stack development on white-label e-commerce for Brazil's largest wholesaler
- Technologies: React, TypeScript, PostgreSQL, NestJS

Software Engineer, Vallourec

Jan 2021 – Jul 2021

- Maintained critical production traceability system; collaborated with on-site teams on new features
- Technologies: C#, .NET, PostgreSQL

Software Engineer Intern, Vallourec

Feb 2020 – Jan 2021

- Full SDLC ownership: development, maintenance, and deployment of production code
- Technologies: C#, .NET, PostgreSQL

SKILLS

Languages: JavaScript, TypeScript, Python, Ruby, HTML, CSS, GraphQL

Frameworks: React, Redux, Django, Ruby on Rails, NestJS, Tailwind CSS

Cloud & DB: AWS (SQS, SNS, Lambda, RDS, Cognito), PostgreSQL, MongoDB

EDUCATION

B.Sc. Control and Automation Engineering, Federal University of Minas Gerais

2017 – 2021