Jhonatan Salazar

Sr. Software Engineer | AI Engineer   Sacramento, CA · snesjhon@gmail.com · snesjhon.com

Skills

- **Frontend**: React, TypeScript, Redux, GraphQL, Polaris, D3, Storybook, Chromatic
- **Backend**: Ruby on Rails, Node.js, GraphQL, Python
- **Infrastructure / Tooling**: GitHub Actions, CI/CD, Docker, Playwright, Visual Regression Testing
- **AI**: Claude Code, MCP servers, multi-agent orchestration, prompt engineering
- **Analytics / Data**: Integration testing, Error tracing, Performance profiling

Experience

Shopify

Software Engineer · Mar 2021 — Nov 2025

- Led major frontend and full-stack initiatives across Shopify's Analytics and Product Taxonomy platforms, including the architecture for Unified Analytics and the frontend implementation of the Standard Product Taxonomy.
- Improved system resiliency by strengthening performance profiling, expanding integration and visual regression testing, and overhauling error tracing across millions of log events.
- Supported cross-team operations through AI-driven multi-agent support workflows and mentored interns and junior engineers to accelerate team growth.

conDati Analytics

Sr. UI Engineer · May 2018 — Mar 2021

- Implemented the UI infrastructure for the conDati Analytics Platform using React, Redux, and Webpack.
- Managed a team of engineers to ensure rapid, scalable, and performant development.

Akamai Technologies

Software Engineer II · Jan 2015 — May 2018

- Lead developer for the UI infrastructure modernization of Akamai mPulse.
- Utilized modern tooling to deliver a highly performant Timeline project using React Virtualized.

Education

University of California, Davis

B.A. Double Major: Psychology & Sociology