

Logan Wishart-Craig

👤 Sr. Full Stack Engineer 📍 Los Angeles, CA ☎ 505.492.4694 ✉ logan@wisharts.dev 🌐 wisharts.dev

Experience

Senior Full Stack Software Engineer – Cameo

Aug 2021 – July 2023

TypeScript React Node GraphQL REST MongoDB React Native CSS-in-JS AWS

- Senior engineer for the Cameo for Business platform, generating +\$3M in on-platform bookings. Architected our front-end, led our design system implementation, designed our legacy integration strategy.
- Built a video licensing capability generating +\$105K in upsell revenue. Directly responsible for the data model, API design, and various UI flows.
- Owned the back-end development for a roles and permissions system to enable multi-business user accounts.
- Key contributor to the UI and back-end for new order and credits management dashboards, saving our internal customer success teams +15 hours/week in client reporting requests.
- Rebuilt talent in-app pricing, availability, and order management experiences, resulting in a ~25% decrease in order expirations, and a +3% increase in talent availability.
- Helped shape team best practices during our back-end refactor to a decoupled, domains-based model.

Full Stack Software Engineer – A3 Visual

Oct 2017 – Aug 2021

TypeScript React Aurelia WebSockets REST SASS Progressive Web App

- Designed and built a project management platform with a WebSockets based data sync. Standardized the project lifecycle, and facilitated stakeholder access to and collaboration with project assets.
- Led the development of an offline-capable, mobile-first progressive web app used to survey project sites.
- Developed a custom ETL and sales analytics reporting system facilitating rapid client onboarding and new revenue streams during the COVID-19 pandemic.
- Lead the development of a new marketing site and blog, leveraging a headless CMS and Gatsby. Included CMS research, setup, and integration, and site construction.

Projects

Directus Gatsby Source Plugin

- Built a Gatsby plugin with +1k downloads integrating Directus CMS content into the Gatsby GraphQL layer.
- Features included request pagination, batch file downloads, rate limiting, custom filters, resolution of M2M relations.

AI Technical Strategy Learner

- Designed and implemented an AI-based technical stock trading algorithm in Python leveraging random forests.
- Researched and implemented various technical indicators in Pandas with companion charts using PyPlot.

Personal Website

- Designed and developed a small responsive HTML/CSS micro-site focusing on accessibility and SEO best practices.
- Custom-built JavaScript animation using Three.js with a focus on performance via web workers.

Education

M.S. in Computer Science – Georgia Institute of Technology – In Progress 4.0 GPA

C.O.A in Computer Science – Santa Monica College – 4.0 GPA

B.Comm in Marketing and Entrepreneurship – University of Auckland, New Zealand

Skills

Front-End

TypeScript React Jest React Native
HTML CSS PWA React Native SEO

Back-End

Node.js Express SQL MongoDB
REST APIs GraphQL Data Modeling

DevOps/Design

AWS Azure Git Docker CI/CD
Linux NPM Figma Illustrator