

# Logan Wishart-Craig

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

## Skills

### Front-End

TypeScript   React   Jest   SASS  
CSS Modules   HTML   React Native   PWA

### Back-End

Node.js   Express   Postgres   MongoDB  
REST APIs   GraphQL   Data Modeling

### DevOps/Design

AWS   Azure   GitHub   Docker   CI/CD  
Linux   NPM   Figma   Illustrator

## Experience

### Senior Full Stack Engineer – Cameo

Aug 2021 – July 2023

- Core contributor to the Cameo for Business web application. Focus on front-end architecture, building design system React components, API development with Mongo, Express, and GraphQL, and handling legacy integration.
- Designed and implemented video licensing strategy generating upsell revenue. Directly responsible for the data model, API design, and some UI elements.
- Developed the back-end for a roles and permissions extension to enable multi-business accounts. Focused on an Oso integration with MongoDB and GraphQL.
- Streamlined in-app request decline flow with React Native, achieving a ~8% increase in declines versus expirations.
- Authored 15+ technical documents outlining feature implementation strategies, presenting to internal teams.
- Participated in technical recruitment, new-hire onboarding, and stood in for tech lead when needed.

### Full Stack Developer – AAA Flag & Banner

Oct 2017 – Aug 2021

- Designed and built a project management platform in the Aurelia framework, standardizing the project lifecycle, enhancing client feedback, and facilitating team and client access to project assets.
- Led the development of mobile-first progressive web app used to survey project sites. Developed with Aurelia and with offline capability.
- Developed a custom ETL and reporting system using React and Express for rapid client onboarding and new revenue streams during the COVID-19 pandemic.

### Freelance Web Developer – Self Employed

2017

- Designed and implemented projects enabling clients to reach and analyze audiences, and integrate with third parties
- Consulted on best practices to optimize websites for speed, usability, and search engine ranking

## Projects

### Directus Gatsby Source Plugin

- A Gatsby plugin with over 1k downloads allowing users to bundle Directus CMS content into the Gatsby GraphQL layer
- Features included request pagination, batch file downloads, rate limiting, custom filters, resolution of M2M relations

### Calcu-Hater

- A front end calculator allowing users to enter LaTeX formatted equations and solve while displaying lighthearted jokes
- Built to explore the Svelte framework and the atomic CSS library Tailwind

### Personal Website

- Developed a small responsive website following modern best practices to centralize personal contact information
- Custom-built animation using Three.js wherein a k-d particle tree is managed and queried in a web worker

## Education

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

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

B.Comm in Marketing and Entrepreneurship – University of Auckland, New Zealand – 3.33 GPA