Aaron Robinson Software Developer

(916)895-3713

aarmon5@gmail.com | https://www.linkedin.com/in/aaron-robinson-dev/ | https://github.com/wraithio

Tech Stack:

- TypeScript
- Javascript
- C#
- SQL
- HTML
- CSS
- Azure
- AWS
- Framer
- React
- Next.js
- Flowbite
- Tailwind CSS
- Shadcn
- Restful APIs

Projects

ShearGenius - Team Lead/Back-End Dev

User-curated haircut gallery, scheduling app and hair information directory.

- Allows users to create, save, comment on posts and schedule appointments with barbers in-app
- Leading a small team in fullstack development, wrapping development time 1 week early
- Created a database for login, account information, schedule management, and multimedia posts with SQL and Restful API, hosted on Azure
- Managed the implementation of front-end and UI/UX in Next.js with Shadcn components

Vision Images – UI/UX Designer

Photography Portfolio Website

- Conceptualized, implemented, and updated an existing website into a visually engaging, responsive website design that showcased the photographer's portfolio and elevated their online presence.
- Multi-page application with SEO, Accessibility, and Performance scores all 97+

Experience

Codestack

Web Development Intern (May 2025 - Present)

- Navigated and contributed to complex codebases, ensuring efficient collaboration and seamless integration of new features.
- Completed development tickets promptly, delivering high-quality solutions while adhering to best practices in debugging, optimization, and maintainability.

Tom's Watch Bar

Server Lead (September 2023 - March 2025)

- Greeted guests with warm hospitality and maintained top-class service
- Trained new hires on corporate-standard practices and duties
- Fulfilled customer needs and adhered to time quotas

Education

Cosumnes River College
AS in CIS - Computer Science *Spring 2025*

Sacramento State
BS in Computer Science *Spring 2026*

Certifications

Amazon - AWS Certified Cloud Practitioner

Codestack Academy – Certificate through the San Joaquin County of Education, learning industry-standard CIS techniques through projects and curriculum