

Kaikane Anderson

Email: kaiaanderson9@gmail.com | Portfolio: kvikvne.github.io/portfolio/ | LinkedIn: linkedin.com/in/kvikvne/

Professional Summary:

Results-driven web developer with expertise in building scalable, responsive applications and websites. Proficient in JavaScript, HTML, CSS, and modern frameworks. Experienced in front-end optimization, API integration, and cross-browser compatibility. Adept at collaborating with UI/UX designers, backend developers, and stakeholders to align technical solutions with business objectives. Passionate about continuous learning and delivering high-performance, user-centric solutions.

Skills:

Programming/Scripting Languages: Python, JavaScript (ES6+), HTML5, CSS3

Frameworks and Tools: React.js, Next.js, Node.js, Express.js, Django, FastAPI, Git, Azure, Docker, Tailwind CSS

API Integration: RESTful APIs, Stripe, Printify

Development Practices: Mobile-First Design, Performance Optimization, Version Control

Database Management: PostgreSQL, MongoDB

Work Experience:

Frontend Developer - *Agramont Worldwide Logistics, San Diego, CA*

March 2024-Present

- Developed web applications for managing logistics operations (yard, truck, and warehouse systems), improving operational efficiency.
- Collaborated closely with UI/UX designers and backend developers to build responsive solutions that enhanced user experience for logistics staff and partners.
- Implemented and optimized API communications between the frontend and backend.
- Conducted regular planning sessions with key stakeholders to ensure the software met evolving business needs, resulting in more streamlined workflows and higher adoption rates.

Full Stack Developer - *Freelance, San Diego, CA*

December 2022-March 2024

- Partnered with Universal Robots to develop a Python application that automated data exchange between robotic systems and spreadsheets, saving over 10 hours per week in manual data entry.
- Collaborated with creative agencies (Siren Creative, Ramble Design) to build custom websites for clients, utilizing JavaScript frameworks. These projects resulted in increased online visibility and improved client engagement.
- Led the end-to-end development of an e-commerce platform using the MERN stack, integrating Stripe for payments and Printify for automated product listings and order fulfillment.

Projects:

User Tracking & AI SDK (Next.js, React.js, Django, FastAPI, PostgreSQL, MongoDB, Redis) *personal, Jan 2025*

Developing a modular SDK for e-commerce platforms to track user behavior, detect cart abandonment, and leverage AI-driven insights to optimize conversions. Designed to integrate seamlessly with various web stores, logging key user actions and providing real-time analytics.

Fully Automated Ecommerce Store (MERN Stack, Stripe, Printify) *Personal, October 2023- present*

Integrated Stripe's API for secure payment processing and leveraged Printify's API to efficiently list products and manage order fulfillment.