

Aaron Keohane

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Profile Summary

I'm a web developer and former marketer who fell in love with building things—clean layouts, intuitive interactions, and designs that feel as good as they look. I love working on projects where good design, expressive typography, and a touch of artistry are seamlessly crafted together.

Technical Skills

Responsive Design

DOM manipulation

Test-Driven Development

API Configuration

Version Control (Git)

Data Visualization

Functional Programming

Object-Oriented

Programming

Technologies: *HTML5, CSS3, JavaScript, TypeScript, React / React Native, Next.js, Redux, Bootstrap, Angular Material, MongoDB, Express.js, Node.js, Adobe Photoshop / Illustrator, Postman, PostgreSQL, Amazon Web Services, Heroku, Expo*

Work Experience

Allston Yale

Junior Software Developer

Houston, TX

Jan 2025 to present

- Worked closely with the Senior Developer to develop the design blueprint for the LLM project
 - Built page layouts, chart wrappers, and small follow-up question screens; wrote basic unit tests
 - Developed responsive, accessible, and high-performance UI's using HTML5, CSS3, JavaScript Next.js with TypeScript
 - Integrated REST APIs using Fetch / Axios to display dynamic and interactive data
 - Created reusable, modular UI components using a component-based architecture, hooks, and state management
 - Debugged and fixed JavaScript-related bugs and addressed performance issues
 - Participated in Agile/Scrum workflows, including code reviews, sprint planning, and team collaboration
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Projects

Quizzical

Independent Project

San Diego, CA

Nov 2022

- Built a small web application with React and styled with custom CSS based on Figma mockup
- Data is loaded from an external API and generates 5 random questions for user to answer
- Made use of useEffect hook to avoid side effects when calling to an API
- ESLint formatting ensured code was consistent and error free

Alpaca Image Generator

Independent Project

San Diego, CA

Dec 2021

- Built a fun project using React which allows users to generate and download their custom built alpaca image
- Developed the front-end UI with custom CSS according to the DevProjects brief
- The front end environment was quickly prepared using Create React App
- Utilized a dependency to compile the users choices and download their image as a .png

weChat

CareerFoundry

San Diego, CA

June 2021 - July 2021

- Built a chat application for mobile devices written with React Native allowing users to send messages, pictures, and their location
- Developed using Expo, emulators were used to test both iOS and Android platforms
- Utilized the Gifted Chat library to format the chat interface and functionality
- Data was stored using Google Firestore and authenticated users anonymously with Google Firebase

Education

CareerFoundry

December 2020 - August 2021

Certificate in Full Stack Web Development

Scripps Institution of Oceanography

May 2015 - June 2016

Masters in Advanced Studies in Marine Biodiversity and Conservation