awrautogroup@gmail.com | San Francisco Bay Area | LinkedIn | GitHub | Portfolio

## **TECHNICAL SKILLS**

React Redux, JavaScript, HTML, Tailwind, Next.js, Ruby Rails, Node, SQL, PostgreSQL, Git, AWS, Google Maps & Geocoder, XML, JSON, AJAX, HTTP, RESTful, Postman, Photoshop, QA Playwright, Figma, CI/CD

## **WORK EXPERIENCE**

Frontend Software Engineer | Virufy, Remote

Sept 2023 - Current

- Developed a web app from the ground up utilizing Next.js, React, Typescript, and Tailwind CSS.
- Implemented internationalization in Next.js to support 3+ languages across 5 countries.
- Enhanced page load speed by 80% through static site generation and build time image optimization.
- Orchestrated CI/CD pipeline to deploy production on Github Pages and QA test preview on Netlify.
- Built responsive web pages from Figma designs to support screen sizes from 320px to 4k.
- Participated in the development process with a team of 4 engineers through code reviews and best practice.

**Software Engineer** | Allyance Logic, Hybrid, San Ramon

Dec 2023 - Fel

- Built responsive dashboards for mental health products that included interactive graphs, maps, and tables
- Integrated with REST APIs to show provider locations, training reviews, and mental health resources

Enforcement Investigator | Bureau of Automotive Repair, Hercules Apr '18 - Apr '20 & May '21 - Mar '23

Conducted investigation of complaints, practicing excellent customer service and problem solving skills

Special Investigator | Department of Industrial Relations, Oakland

May 2020 - May 2021

• Inquired into employers involved in Workers' Compensation claims while using superb organizational skills

## **EDUCATION**

Software Engineering Bootcamp | Full Stack Software Engineer Bachelor of Arts | Legal Studies

App Academy - 2023

University of California Berkeley - 2017

## **PROJECTS**

Zillion | Full Stack Website Clone

<u>Live | Repo</u>

- Full stack web application developed with React Redux that allows users to browse and post property listings
- Constructed backend using Ruby on Rails, enabling easy handling of HTTP requests and routing, along with PostgreSQL for efficient database management, communication, and streamlined fetching and editing of data
- Integrated AWS S3 for efficient storage, uploading, and retrieval of project media
- Leveraged Google Maps API and Google Maps Geocoder API for map visualization of property locations

Inspection-Sheet.com | Interactive Multi-point Inspection Sheet Made to Help Mechanics

<u>Live</u>

- Designed & developed a web application to help automotive repair facilities be more efficient
- Using Google Analytics, performed data analytics to track site traffic and adjusted metadata accordingly
- Purchased domain and deployed using Netlify

**Don'trip** | Group Project with **ChatGBT API** 

Live | Repo

- Artificial Intelligence (AI) assisted trip planning website that can generate and save travel itinerary
- Collaborated effectively with 3 software engineers, utilizing efficient Github and pull request workflow to minimize potential merge conflicts and promptly resolve conflicting changes during code integration
- Used analytical and troubleshooting skills with communication skills for testing and debugging of code

**Sentiment Reviews** | Project made for Client in Healthcare Industry

Screenshot | Repo

- Developed with PHP as requested by client, uses public APIs: DataTables, Chart.js, JQuery
- Internal web page created for a client, allowing them to compare reviews of their previous website to the new
- Implemented filter and export feature allowing user to save neutral, positive, and or negative reviews to CSV