Aaron Williams

Full Stack Web Developer

<u>aaronrw4@yahoo.com</u> | (510) 285-7807 | Oakland, CA <u>Portfolio</u> | <u>GitHub</u> | <u>LinkedIn</u>

SKILLS

HTML | CSS | JavaScript | LESS | React | Formik | Context API | Redux | Jest | React Testing Library | Node | Express | SQL | Knex | SQLite3 | Python

PROJECTS

Get2It - Front End and Back End Developer

GitHub

Get2it helps the users keep track of tasks they need to complete during the day.

HTML | CSS | JavaScript | React | Redux | Node | Jest

- Designed "Categories" field for tasks requiring adjustments on the front end and the back end
- Built the ability to filter tasks by date or by category
- Created a Redux testing utility then used it for testing on the front end using Jest

<u>Developers Desk: Help Ticket - Front End Developer</u>

GitHub

Allows users to submit a help ticket for tech support and it also allows experts to respond to these help tickets. HTML| CSS | JavaScript| React

- Employed authentication tokens and protected routes for security
- Constructed complete CRUD functionality for students and helpers
- Applied react-router-dom to create routes and links

EXPERIENCE

Berkeley Ophthalmology Medical Group, Berkeley, CA

June 2020 - July 2020

Web Developer

- Redesigned and updated offices outdated website
- Created a website that is accessible for vision impared and responsive for viewing on mobile devices
- Implemented JavaScript to make website more user friendly

Alameda Unified School District, Alameda, CA

January 2000 - June 2021

Chemistry Teacher

- Managed a class of 35 students. Tasks included creating a productive environment
- Communicated with parents and students via email, phone, or face-to-face
- Created lesson plans, taught content, grade papers, and maintained a gradebook

EDUCATION

Lambda School. Remote

July 2019 - October 2020

Full Stack Web Development & Computer Science

• Lambda School is an accelerated program with an immersive (full-time, 40+ hours/week) hands-on curriculum with a focus on computer science, software engineering, and web development

University of California, Berkeley

June 1996

Bachelor of Science - Chemistry

 A degree in chemistry includes studying advanced levels of math and physics in addition to chemistry courses