Marcos Hopkins

marcos123hopkins@gmail.com | LinkedIn | Github | Portfolio

TECHNICAL SKILLS

Languages: JavaScript, Python, HTML/CSS

Technologies: React, MongoDB, Express, Node, Redux, GraphQL, Apollo, Mongoose, EJS, Axios **Developer Tools**: Git, GitHub, VS Code, PyCharm, NPM, Postman, Chrome Dev Tools, Jest

EXPERIENCE

Software Engineer

March 2021 – Present

Marcos's Consulting

San Jose, CA

- Created fully responsive websites for different clients across small and medium-sized businesses
- Implemented creative UX/UI interface solutions for clients' web presence revolving around accessibility and responsiveness for all sized screens, adhering to web standards
- Maintained web pages by scheduling client request updates and improving performance
- Developed a fully responsive web page for a popular housekeeping company that improved online presence with a 300% increase in new appointments

Assistant Manager/Bartender

May 2020 - Mar 2021

Long Beach, CA

• Regularly revised menu and troubleshot all IT-related issues, including POS

- Built relationships with sales reps and potential business partners
- Entrusted with bank deposits and various office duties
- Maintained all inventory, organizing and ordering of products and supplies
- Held consistent high check averages through the promotion of specific menu items

Projects

R Bar

Reel Diary | JavaScript, React, Mongoose, Express, Node, Axios

Github | Live

- A full stack movie diary app centered on keeping track of movies you've seen and your rating, enabling users to search for, rate, save and delete movies, as well as filter saved movies by category
- Designed a RESTful backend server enabling movies to be stored persistently in MongoDB
- Integrated authentication using JSON Web Tokens to secure API access to logged-in users
- Avoided prop drilling by utilizing context and reducer hooks in conjunction for global state management
- Built a fully responsive front-end with React, React hooks and react-router-dom

Bug Trak | JavaScript, React, MongoDB, Mongoose, Express, Node, GraphQL, Apollo

Github | Live

- A full stack bug tracking app, enabling users to create new projects and bugs, update or delete them
- Utilized GraphQL queries and mutations for CRUD functionality
- Styled using Bootstrap

Atomic Cameras | JavaScript, HTML, CSS, React.js, Netlify

Github | Live

- Developed an eCommerce website with products imported from JSON
- Built with React, React hooks, and react-router-dom for dynamic routing
- Optimized UI/UX to display cart quantity and total dynamically
- Ensured a responsive design with pure CSS and breakpoints