Dellano Blake

(561) 369-6772 📞 | Kingston, Jamaica (Americas) 🏠 | Dellano.blake@outlook.com ✉
(E-Portfolio) 💼 | (GitHub)

PROFESSIONAL SUMMARY

Technically proficient, articulate & coachable developer with extensive industry experience. Results oriented with a proven track record of working collaboratively with team members to achieve goals.

SKILLS

Proficient: HTML | CSS (+BEM) | JavaScript ES6 | ReactJS (+hooks) | React dev tools | Redux | Axios | Git | GitHub | Node.js | Express.js | MySQL | MongoDB | NPM | Yarn | EJS
Familiar: NextJS | TypeScript | Tailwind | SASS | Bootstrap | GraphQL | jQuery
Personal: Autonomous | Empathic | Coachable | Communicative | Insightful | Interpersonal | Analytical | Organized

EXPERIENCE

Frontend Developer   September 2022 – Present
Diversity Cyber Council, Atlanta, GA (Remote)
- Develop and implement front-end code using HTML, CSS, JavaScript, and ReactJS to meet project requirements.
- Collaborate with other developers to design new features for our web applications.
- Ensure that all code is well documented, reusable, efficient, and followed best practices.
- Participate in peer code reviews as appropriate for the task at hand and review others' code when requested.

Frontend Developer   December 2021 – November 2022
Freelance, Remote
- Developed web pages and applications that met user goals. **Improved user satisfaction** by an average of **23%**
- Communicated with **stakeholders** to convert business requirements into high quality solutions.
- Engineered **scalable**, **responsive**, **multi-platform** and **SEO friendly** websites for clients using HTML5, CSS3, **JavaScript ES6** and **React**.

Programming Tutor   December 2021 – November 2022
Freelance, Remote
- Tutored clients in HTML, CSS, **Flexbox**, JavaScript and React.
- Developed lesson plans and simplified difficult programming concepts to clients.
- Taught debugging best practices for Design Time and Run Time using Google Chrome inspect element tooling.
- Simplified difficult concepts including **responsive** website development, **CSS layout**, **Promises**, and **API requests**.

Frontend Developer Intern   January 2022 – April 2022
Frontend Simplified, Sydney, Australia (Remote)
- Transformed a completely static HTML, CSS, JavaScript and React single page application into an **interactive user interface** using **animations**, **transitions** and **carousels**.
- Processed API requests to dynamically represent data from a cloud server and represented it through **skeleton loading states, pagination** and **dynamic routing**.
- Utilized **Git version control** and the **GitHub** interface to work and thrive in a virtual and collaborative team environment.

PROJECTS

E-Portfolio | www.dellanoblake.com
- Designed, developed, and **hosted** my e-portfolio using **semantic** HTML5 and CSS3 (+BEM).
- Provided support for **search engine optimization** for higher indexing through Google's search engine crawler.
- Included **responsive** and **multi-platform support**. **Increased** recruiter response rate by **30%**.

Social Media App (Twitter Clone) | (View project)
- Included a real-time storage database (Firestore) and functional tweets.
- Integrated a real-time twitter feed for Elon Musk.
- Built using **React, Firestore, JavaScript, HTML and CSS.**

Search Engine | (View project)
- Fetched data from Google Search API to return authentic search results and statistics.
- Built using **React, Firebase, JavaScript, HTML and CSS.**

Disney Plus Clone | (View project)
- Fetched data from TMDB API to allow users to view information about movies and TV shows.
- Implemented Google Sign-In user authentication using Firebase to display user's name and profile picture.
- Created fully responsive movie app using **React, Redux, JavaScript, HTML, and CSS**.

E-Commerce Site | (View project)
- React E-commerce app that displays data about popular and recommended movies.
- Included the ability to filter movies and add them to cart for purchase.
- Created using **React, JavaScript, HTML, and CSS** best practices.

Hulu App | (View project)
- Fetched data from TMDB API to allow users to view information about movies and series.
- Features include filtering by genre and animated User Interface.
- Created using **Next.js, Tailwind CSS, JavaScript, and HTML.**

EDUCATION

Frontend Software Engineering Certificate / Udemy – San Francisco, CA	2021
Frontend Web Development Certificate / Frontend Simplified Online – Sydney, Australia	2021
Associate's Degree in Engineering / Excelsior College – Kingston, Jamaica	2013 – 2015
High School Diploma / Excelsior High School – Kingston, Jamaica	2008 – 2013

REFERENCES

Available Upon Request