

Sean Ababio

JUNIOR FRONT END DEVELOPER

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Summary

A front-end developer who is highly motivated and experienced with considerable industry knowledge gained through creating dynamic web applications for numerous clients and as part of online course projects. I am proficient of organising, producing and debugging a variety of web-based applications that use an assortment of technologies. Aiming to flourish as a front-end developer by fusing a broad educational background with solid creative expertise.

Work Experience

Freelance Web Developer

United Kingdom, Remote

May 2022 - Current

- Engineered scalable, responsive, multi-platform and SEO friendly websites for multiple clients using HTML5, CSS3 +BEM, JavaScript ES6+ and React best practises
- Included SEO, responsive, multi-platform and hosting support, enabling their website to be used by any browser or device.
- Improved website performance by compression, caching and lazy loading images and components.
- Collaborating with clients to understand their needs and requirements for their web development projects.

Frontend Simplified

Online Bootcamp

FRONTEND DEVELOPER INTERN

Jul. 2022 - Dec. 2022

- Transformed a completely static HTML, CSS, JavaScript and React single page application into an interactive user interface using animations, transitions and carousels.
- Utilized Git version control and the GitHub interface to work and thrive in a collaborative team environment.
- Replicated UI and UX designs and reviewed code through weekly code reviews
- Processed API requests to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination and dynamic routing

Frontend Simplified

Online Bootcamp

FRONTEND DEVELOPER SUPPORT

Sep. 2022 - current

- Supported 1,000+ students using HTML, CSS, Flexbox, JavaScript and React best practices
- Utilized debugging best practices using Google Chrome inspect element tooling.
- Simplified difficult programming concepts including responsive website development, CSS layout, Promises and API requests.
- Built Scalable Landing pages, and websites using advanced languages and practices

Skills

.HTML,
.CSS,
.Javascript,
.VanillaJS,
.React,
.TailwindCSS,
.APIs,
.Typescript,
.Git,
.Redux,

Projects

ChatGPT Clone

- The project aims to create a chatbot that can converse in a human-like way
- React is used for building the user interface and ensuring a smooth user experience
- GPT-3 model API is integrated with the chatbot to generate responses
- JavaScript is used to handle the conversation's logic and flow.

Weather API Application

- Fully functional weather app using React JS framework
- The app can display real-time weather forecast for any city or country in the world
- The user can input the location they want to check for the weather
- Used axios to connect with the API

Modern Banking App Website

- A website was built using JavaScript, Typescript, React, and TailwindCSS
- The website has a stunning hero section, high-quality assets and gradients, business stats, and testimonials
- The website is responsive, which means it can be viewed on all devices
- The feature sections of the website are reusable and have call-to-action buttons

Halloween E-Commerce Store

- HTML, CSS, and Vanilla JavaScript were used to create the website
- The website features a responsive header and navbar
- Swiper.js was used to create a responsive slider effect.
- The navbar has a toggle effect.

Snake Game

- The game is created using JavaScript, HTML, and CSS
- Best practices for game development are displayed.

Food Restaurant Website

- Developed a responsive food restaurant website with HTML, CSS, and JavaScript.
- Added a pizza loading animation with a fadeout effect using JavaScript.
- Created a navbar with a toggle menu bar effect.

Educational Course Website

- Developed a multi-page educational website using HTML, CSS, and Vanilla JavaScript.
- The website is responsive and uses a navbar with a toggle menu bar effect.
- Flexbox was used throughout the website to ensure responsiveness on different devices.

Education

Harvard University

Cambridge, USA

CS50 INTRODUCTION TO COMPUTER SCIENCE (ONLINE)

- Harvard CS50 Introduction to Computer Science is an online and on-campus course that provides an introduction to the fundamental concepts of computer science and programming. The course covers a range of topics, including algorithms, data structures, programming languages, web development, and computer science theory.

Madeley Academy

Telford, United Kingdom

GCSEs AND BTECs

Sep 2015 - Aug 2022

- BTEC IT - D
- BTEC Business - D*
- BTEC Applied Science - D
- English - 6
- Mathematics - 7
- Combined Science - 5 and 4
- Geography - 6
- BTEC Health and Social Care - L2P
- BTEC Creative Media - L2M