CHUKWUEMEKA ANYANWU - Front End Developer

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HIGHLIGHTS OF QUALIFICATION

- Professional with 2+ years experience building large client-side web applications entirely in JavaScript ES6/Typescript
- Collaborating effectively in a team environment in enforcing quality, and service standards, implementing enhancements, and fixing bugs from existing JavaScript code bases significantly improves web functionality and speed
- Experience building complex single-page applications using HTML and modern JavaScript framework like React
- Web Development: modern HTML, object oriented JavaScript , React, REDUX, TailwindCSS, Bootstrap, CSS and TypeScript coding languages
- Keen interest in resolving issues, identifying trends, and recommending improvements
- Collaborating with designers to build and develop GUIs, employing standard software patterns and best practices

EXPERIENCE

Manifest and Company | Remote
Web Developer Intern | 01/2021 - 06/2021

- Integrated client-side and server-side form validation into the learning management system web application during registration by communicating clear error messages that helped improve the user experience and increase the number of new users by 20%
- Collaborated with the QA analyst in implementing enhancements and fixed bugs from an existing web application which significantly improved web functionality and speed by 50%

Hotels.ng | Remote, Lagos
Frontend Developer Intern | 02/2020 - 07/2020

- Oversaw a team of 50 front-end developers in building HTML templates within a short time frame by delegating tasks through clubhouse and Github, thereby beating the deadline we were given to deliver the HTML templates
- Built responsive web pages by collaborating with UI/UX designers in converting Figma designs to pixel perfect code

Free Code Camp
Web Development | 09/2018 - Present

- Responsive web design
- Javascript data structures and algorithm

PROJECT EXPERIENCE

HOUSE MARKETPLACE - Put up a house/apartment for sale/rent

- Integrated google's firebase for our database, file storage and authentication
- Integrated the leaflet mapping library for the visual representation and easy navigation to the building location
- Incorporated the google 0Auth authentication to allow users to sign up seamlessly through their emails and improve the user experience while registering
- Implemented core JavaScript, ES6 concepts such as arrow functions, and higher-order functions, React's useState and useEffect hooks for the state management

MOVIE LISTING APP - Fetch movies from TMDB API

- Implemented the JavaScript ES7 async/await feature in fetching movie data from the movie database API asynchronously
- Introduced the JavaScript ES2020 nullish coalescing operator in handling the display of movies with no title property

HI-PRAISE WATER - Website for water production/packaging company

- Integrated a form using formspree into the website combined with the integration of google maps to show factory location, enabling site visitors to easily order their products, thus increasing sales by more than 50%
- Used SVG icons instead of raster images where possible, resulting in lightweight, scalable icons that look great on high-density displays, making the site appealing visually to visitors

- Reached for CSS grid as the layout structure, which made the site responsive on any screen size, hence improving the user experience

TECHNICAL SKILLS

TypeScript, JavaScript, CSS, HTML, TailwindCSS, Bootstrap, Redux, React

EDUCATION

Nnamdi Azikiwe University
Electronic and Computer Engineering | 09/2014

LINKS

- LinkedIn - https://linkedin.com/in/anyanwucc
- Website - https://ccanyanwu.xyz
- Github - https://github.com/ccanyanwu