Akwolu Innocent Chinweike

Reactjs | NodeJs| MERN Stack

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Github

PROFESSIONAL EXPERIENCE

NPLC – Frontend Engineer
Nov 2024

Roles and Responsibilities:

- I translated figma design specifications into high-quality code.

- I worked closely with designers, backend developers and product managers to bring projects to life.

- I handled API requests, ensured proper error handling and fallback mechanisms.

- I collaborated with backend teams to resolve API-related issues.

- I used git to manage my branch codebase effectively.

Stack: TailwindCSS, ReactJs, Redux

AuroraWorks – Frontend Engineer
March 2024 – August 2024

Roles and Responsibilities:

- I tanslated figma design specifications into high-quality code.

- I worked closely with team members to bring design to life.

- I used git to manage my codebase effectively and collaborate with team members.

Freelance Web Developer
December 2022 - Present

-**Building and deploying projects** to enhance my web development skills, focusing on creating user-friendly interfaces and high performance applications .

PROJECTS

E-Commerce Website (estoreWebsite)

- I developed the front-end full functionality of an e-commerce website, ensuring a user-friendly interface and seamless navigation for optimal

EDUCATION

The App Brewery

ALX Software Engineering

Joseph Sarwuan Tarka University-Makurdi Benue– *B.sc Civil Engineering*

Honors: Second Class Hons. (upper division)

Grade: 3.74/5.0

TECH STACk

HTML, CSS, Tailwind CSS, JavaScript, React.js, Node.js, Express.js, PostgreSQL, MongoDB, git, github, Linux

SKILLS

SQL & NoSQL Databases | Collaborative Development | Critical Thinking & Problem Solving | Self-Learning & Independent Project Development

shopping.

Project: [estoreWebsite](#)

_printf implementation, – *Team member*

– Partnered with an alx-learner to developing a custom "_printf" function, designed to replicate the behavior of the standard "printf()" function in C. [printf](#)

Simple_Shell, – *Team member*

– Partnered with a fellow alx-learner to build a basic shell environment that functions like the standard system shells using the C language. [simple_shell](#)

I have more projects that can be found on my [github](#).