Samuel Victor

samuelvictoralexander@gmail.com https://samuelvictor.vercel.app +234 907 763 8146

https://github.com/Bobleeswagger09

I am a dedicated Software Developer with three years of intensive learning and hands-on experience in building robust and scalable web applications. I thrive in collaborative environments and I'm eager to take on challenging projects that push me to expand my skills. Committed to delivering exceptional service and fostering innovation through creative problem-solving and continuous learning.

PROFESSIONAL EXPERIENCE

Front-End Developer | Freelance

REMOTE | MAY 2024 - PRESENT

- Developed responsive designs, ensuring applications are fully functional and visually appealing across various devices and screen sizes.
- Collaborated with backend developers to integrate APIs, ensuring seamless data retrieval, display, and updates within the UI.
- Conducted performance optimizations, including code splitting, lazy loading, and minimizing asset sizes, to enhance load times and overall user experience.
- Iterated on UI/UX designs based on user feedback, refining the final product to meet user needs and expectations.
- Maintained high code quality through best practices, including writing clear, maintainable code, conducting peer reviews, and utilizing version control systems.

Front-End Developer | Japatech Global

REMOTE | MARCH 2023 - APRIL 2024

- Developed a web-based application using Next.js and TypeScript.
- Collaborated with senior developers to optimize application performance and enhance user experience.
- Implemented and integrated RESTful APIs and third-party APIs for efficient data retrieval and processing.
- Ensured data consistency and integrity by implementing transactions and validations using Prisma and MongoDB.
- Played a key role in cross-functional Agile teams, contributing to the planning, execution, and delivery of complex projects, consistently meeting deadlines and exceeding performance targets.

SKILLS & TOOLS

HTML5 | CSS | JAVASCRIPT | REACT JS | REDUX | NEXT.JS | NODE JS | TAILWIND |
TYPESCRIPT | GITHUB | GIT | EXPRESS JS | MONGODB | PRISMA ORM

PROJECTS

Victor-Mart | Fullstack E-commerce website

https://victor-mart.vercel.app | MAY 2024 - JUNE 2024

Developed a full-stack e-commerce application using Next.js 13.4 and the new app router. Utilized Prisma for database management, enhanced user security with Next- Auth, MongoDB, and Google login integration. Improved user experience with anonymous carts and a dynamic UI built with TailwindCSS and DaisyUI. Deployed the application on Vercel, optimized page metadata, and streamlined Prisma requests with React cache, ensuring a smooth and efficient development process

CineMate | Movie Streaming Website

https://climate-watch.vercel.app | MAY 2024 - JUNE 2024

Developed CineMate, a sleek movie streaming app built with React. Utilized FontAwesome for rich iconography, Axios for efficient API handling, and Framer Motion for smooth animations. Enhanced navigation with React Router DOM and optimized user engagement with features like SEO-friendly design, custom hooks, and responsive UI elements.

EDUCATION

ALX Software Engineering Training Program

SOFTWARE ENGINEERING | REMOTE | JUNE 2023 - FEBRUARY 2024

• Completed a rigorous one-year program focused on foundational skills and practical knowledge essential for a successful career in software engineering, emphasizing problem-solving, critical thinking, and proficiency in relevant tools and technologies.

The Complete 2023 Web Development Bootcamp

WEB DEVELOPMENT | UDEMY | MARCH 2022 - JUNE 2023

• Under the tutorship of Dr. Angela Yu, completed a comprehensive course covering essential technologies and frameworks necessary for modern web development, transitioning from novice to proficient developer.

100 Days of Code

PYTHON SOFTWARE DEVELOPMENT | UDEMY | MAY 2022 - APRIL 2023

- Gained proficiency in Python, covering data types, control flow, functions, and object-oriented programming under Dr. Angela Yu's guidance.
- Engaged in project-based learning, building games, APIs, and self-directed projects to gain hands-on experience.
- Developed strong problem-solving skills, mastering Python and various problem-solving methodologies through practical application.