Daniel Nicholas

Software Engineer

A passionate Full Stack Developer with 3+ years of experience creating scalable and visually stunning websites. I specialize in crafting user-focused applications with seamless functionality and modern design."

👿 daniel-nicholas.vercel.app/

github.com/DANKAMN

WORK EXPERIENCE

Web developer

Twealthy Nigeria Limited

01/2022 - 11/2022

Achievements/Tasks

 Spearheaded the redesign of the outdated website, incorporating modern UI/UX principles, leading to a 20% increase in user retention.

Front-end developer

Freelance

02/2023 - 05/2024

Achievements/Tasks

 Built and maintained responsive websites that improved user engagement by ensuring cross-browser and mobile compatibility.

Full Stack developer Chain Coop

09/2024 - Present

Achievements/Tasks

- Implemented and optimized database structures using MongoDB, ensuring efficient data retrieval and storage.
- Developed robust server-side logic using Node.js/Express, handling authentication, business logic, and data processing.
- Built RESTful APIs and integrated third-party services, enabling seamless communication between front-end and back-end systems.

EDUCATION

Advanced Diploma in Software Engineering

Aptech Computer Education

01/2021 - 12/2022

Full Stack Open Course

University Of Helsinki 01/2023 - 04/2023

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in linkedin.com/in/daniel-nicholas-83b12023a

SKILLS

Frontend: React, Next.js, TypeScript, Redux, TailwindCSS

Backend: Node.js, Express.js, REST APIs, GraphQL

Database: MongoDB, MySQL, Firebase

Tools: Docker, Git, Jenkins, Postman

PERSONAL PROJECTS

Imaginify 🗹

- Cutting-edge Software-as-a-Service image editing application, enriched with AI capabilities and a sophisticated payments and credits system.
- Technologies: Next.js 14 | Cloudinary AI | Clerk | MongoDB | Stripe

Real Estate Marketplace 🕝

- A cutting-edge full-stack real estate marketplace
- Technologies: MongoDB | Express.js | React | Node.js

Techno Blog 🗹

- My personal blog for javascript related topics
- Technologies: MongoDB | React | Node.js | Clerk | Firebase

Food Ordering Platform 🖙

- An enterprise level food ordering platform. Enjoy effortless restaurant addition, menu exploration, order placement, and advanced search features
- Technologies: TypeScript | Auth0 | React | MongoDB | Cloudinary | ReactQuery

ACHIEVEMENTS

Developed and Launched Scalable Applications

Optimized Application Performance

Maintained a 95% on-time delivery rate for projects, meeting and exceeding client expectations.

Recognized as the top performer at Aptech Computer Education for developing innovative full-stack applications.