Kayode Dan Precious

Frontend Engineer

Ondo, Nigeria

github.com/dan precious

kdpcoder@gmail.com

Highly skilled frontend engineer with a strong problem-solving ability, adept at thinking outside the box to deliver efficient, user-friendly, and scalable web applications. Attentive to detail with a modular approach to development and a deep understanding of how the web works. Passionate about usability, performance, and consistently driving results in every project.

Work Experience

Freelance Web developer | Tailor's Portfolio

August 2024

Description: Created a custom website for a tailor to showcase their work. Integrated image upload functionality using GridFS and MongoDB to display new designs and client reviews dynamically.

Technologies used: NextJs, Tailwind CSS, MongoDB, GridFS, PrismaORM

Result: Enabled the client to attract more customers by showcasing work visually with a sleek, mobile friendly interface.

Freelance Web developer | AGC Website

July 2024

Description: Developed a fully responsive website for and electrical and construction company, ensuring it displayed well across mobile and desktop devices. Implemented features to enhance user experience and integrated basic SEO strategies. Integrated dynamic content upload utilizing MongoDB, prismaORM and GridFS for media file upload.

Technologies used: NextJs, Tailwind CSS, MongoDB, PrismaORM, GridFS

Result: Improved business outreach and helped the company attract new clients through professional, easy-to-navigate online platform.

Projects

NUESA course resource platform

Description: Built a platform to help students upload and download course materials, such as lecture notes and past questions.

Technologies used: NextJs, MongoDB, GridFS, PrismaORM

Result: Simplified access to academic resources, enhancing the educational experience for university students

MuFcBlog

Description: A blog platform for a football fan group, featuring a GridFS image upload system, MongoDB as the primary database, with authentication and authorization using AuthJs

Technologies used: NextJs, MongoDB, GridFS, PrismaORM, AuthJS

Result: Created an engaging platform for fans to share articles and club updates, helping the community stay connected.

Technical skills

HTML5, CSS3, Javascript (ES6

React.Js, Next.Js, Tailwind CSS.

Node.js, MongoDB, Prisma ORM.

Git, Github, Postman.

Development Practices

Modular design, Responsive web design, API integration, test-driven development SEO optimization.

Soft skills

Strong analytical skills and problem-solving ability.

Clear and concise communicator.

Attention to details, thorough in code quality and user experience.

Skilled at prioritizing tasks and managing deadlines

Ability to adapt to changing project requirements.

Interests

Keen on reading and continuous learning. From technical articles and self help books to interesting novels and literatures.

Avid fan of football and engaging in fan communities

Active participant in online tech communities and forums