KENNEDY EHIGIATOR

SUMMARY

As a proactive and goal-oriented Software Engineer, I fuse practical development skills with creativity, flexibility, teamwork, user-focused approach, and natural leadership abilities. I demonstrate proficiency in multiple JavaScript technologies and excel in collaborative environments. My dedication centers on consistently delivering high-quality code, improving user experiences, and embracing ongoing learning. I've successfully overseen entire project cycles, from inception to implementation.

EXPERIENCE

Decagon, Lagos - Software Engineer

June, 2023 - Date

- Developed web applications using NodeJs, JavaScript, and associated technologies, Git and effective management techniques to streamline the development process.
- Executed CRUD operation across both SQL and NOSQL databases(including MongoDB,PostgreSQL and SQLite) to facilitate data storage and retrieval, enhancing data management capabilities.
- Collaborated within cross-functional teams to identify user requirements, subsequently offering technical solutions through the application of design thinking methodologies.
- Contributed substantially to the creation of APIs, backend services, and data models to bolster the functionality of front-end applications.

TechStudio Academy, Lagos -software developer.

September, 2021 - July 2022.

- Collaborated with the development team to maintain visually appealing and user friendly websites using HTML, CSS and Javascript..
- Effectively communicated with the team members including

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Email

kennedyehigiator007@gmail.com Linkedin:

https://www.linkedin.com/in/kennedy-ehigiator-a1184526a/

GitHub:

https://github.com/acekingcoder

TECHNICAL SKILLS

- Javascript
- HTML
- CSS
- TYPESCRIPT
- REACT
- DOCKER
- EXPRESS
- RESTFUL APIs
- MYSQL
- Postgres
- MongoDB
- Version control with Git and Github
- Jest
- Test Driven
 Development.(TDD)

SOFT SKILLS

- Scrum Master
- Communication Skill
- Agile Methodology
- Leadership Skill
- Team Collaborator
- Time Management

designers,

- Backend engineers, project managers to ensure smooth collaboration and project alignment.
- Created and maintained clear and organized documents for frontend code, making it easier for team members to understand and maintain the codebase.
- Identified and solved front end related challenges creatively, exploring innovative solutions to enhance user interaction and visual appeal.

CERTIFICATIONS

Scrum
 Fundamental
 Certificate

PROJECTS

DECABLOG

Decablog is a cutting-edge, user-centric application meticulously crafted using ReactJs and NodeJs. It empowers users with a diverse range of features, enabling seamless article creation, private space hosting, and inviting collaborators to foster creativity and engagement. Beyond its rich features.. Live-link: https://decablog16.onrender.com/

Technologies Used: NodeJs, ReactJs, ViteJs, ExpressJs, TypeScript, MongoDB, Google Oauth 2.0, Docker, Render, Github Actions, Styled Components, Git & Github, HTML5, Postman.

REACT CRUD OPERATIONS WITH JSON SERVER

This project demonstrates how to perform CRUD (Create, Read, Update, Delete) operations in a React application using JSON Server as a mock REST API for data storage. It's a great starting point for building applications that require client-side data management with a backend simulation.

Link to Repository:

https://github.com/Acekingcoder/REACT-CRUD-OPERATIONS-WITH-JSON-SERVER

JEWAN-APPAREL

A Fullstack web e-commerce application for a jewel shop built with ReactJS, NodeJs, and MongoDB as the database of choice.

Live link: https://jewanapparel-frontend.onrender.com(In Progress)

LINK: https://github.com/Acekingcoder/JEWAN-APPAREL

EDUCATION

Higher National Diploma Federal Polytechnic, Auchi Mechanical Engineering (DISTINCTION)