RAPHAEL
JOHN

Frontend engineer

Contact

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📍 Lagos, Nigeria

🐙 https://github.com/deralph/

Education

Bachelor's Degree in Computer Science (Ongoing)

Adekunle Ajasin University, Nigeria

Skills

- Javascript | Typescript
- Node JS | Express JS
- React JS
- HTML | CSS | Tailwind css
- React Testing | Cypress JS
- Mongo DB
- Next JS
- Git | GitHub
- Data Structures | Algorithm
- REST API
- Communication and Networking

About Me

I am a dedicated and creative Frontend Developer with a passion for crafting engaging and user-centric web experiences. With a keen eye for design and a strong technical background, I thrive on transforming complex ideas into intuitive, visually appealing, and responsive interfaces. My journey in the world of web development has equipped me with a deep understanding of modern web technologies and best practices.

Work Experience

FRONTEND DEVELOPER

ONRACT LIMITED

- Transformed designs into interactive interfaces using React, TypeScript, and Redux for seamless user interactions.
- Crafted pixel-perfect UI using styled-components and Material-UI.
- Utilized Storybook.js for rapid component iteration and visual testing.
- Conducted thorough end-to-end testing with Cypress.js for robust functionality.

BACKEND DEVELOPER INTERN

HNG ORGANIZATION

- Contributed collaboratively to the development of a web application, leveraging effective teamwork and communication.
- Utilized Express.js to establish seamless communication between the application and a MongoDB database.

WEB DEVELOPER INTERN

E-CONNECT-TECHMEDIA

- Facilitated clear communication with business owners and students, enhancing their grasp of the organization's objectives.
- Integrated Express.js APIs using React-Redux, optimizing data flow within the web app.
- Designed and deployed dynamic web components with React.js, applying Tailwind CSS for responsive interfaces.

CAMPUS AMBASSADOR

AKOLAG TECH ORGANIZATION

- Proactively communicated valuable feedback from the campus community to the organization, fostering a continuous cycle of improvement.
- Amplified organization's visibility and cultivated a favorable image among peers and campus community, driving heightened awareness and positive sentiments.

Projects

NEOBOT

- Collaborated on AI chatbot "NEOBOT" using Node.js, Express.js with TypeScript.
- Managed interactions for over 24,000 users, showcasing scalability and innovation.
- Recognized in winners' honorable mentions, highlighting great potential and inspiration.
- Leveraged OpenAI API and Pi API and library for advanced chatbot capabilities.
- Drove project success through expertise and effective collaboration.
- Inspired by experience to embrace uniqueness and build authentic personal brand.
- Article: Pi Hackathon 2023 Winners

EXPENSED TRACKED

- Engineered an all-inclusive platform with React.js, React Redux, MongoDB, Node.js, Express.js, and TypeScript.
- Streamlined payment and expense tracking through an intuitive interface.
- Pioneered a chat room for advice and expert consultations.
- Empowered users to achieve financial goals and informed decisions.

Live Website: https://expense-tracked.netlify.app/