NMEREGINI C. JOHNHENRY

Software Engineer

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PERSONAL PROFILE

I'm a results-driven software engineer with a proven track record of building high-quality web and mobile applications. My approach to the software development life cycle is comprehensive, and I'm deeply invested in every stage of the process, from initial design to maintenance and optimization.

KEY COMPETENCIES

- React Native.
- HTML, CSS, Bootstrap, Tailwind CSS, JavaScript,
 Jest, TypeScript and Redux.
- React.js, Next.js and hooks for frontend application development and API consumption using RESTful APIs, GraphQL and third-party SDK integration.
- Version control tools like GitHub and GitLab
- Project management tools such as Jira and Trello.
- Netlify and Vercel for deployment.

PROJECTS

Thread-app-nextjs

- Description: Thread-app-nextjs is a social app that is used to create threads and also you can comment on threads, reply, leave a like and also delete a thread.
- Tools and Technologies: nextjs, typescript, MongoDB handling, use clerk for authentication..
- Link: https://thread-app-nextjs.vercel.app/

carefinder-project

- Description: Care Finder Seamlessly locate the closest hospital to your location and effortlessly schedule appointments.
- Tools and Technologies: TypeScript,
 JavaScript, Next.js, Firebase, Redux, Tailwind CSS
- Link: https://carefinder-project.vercel.app/

EMPLOYMENT HISTORY

Frontend and Mobile Engineer

Tech Amaka | 04/2024 - Present

- Build design prototypes into fully functional mobile cross platform applications using **React Native**.
- Designed and implemented mobile applications using React Native and Redux for iOS and Android platforms
- Built CI/CD pipelines using GitLab and Fastlane to automate testing, deployment, and app store submissions.
- Monitored production issues using Firebase Crashlytics and optimized app performance through debugging and proactive fixes.
- Applied custom styling to applications using both Tailwind CSS and React Native styling to create visually appealing and user-friendly interfaces.
- Implemented unit and integration tests using **Jest** to ensure code quality and reliability.
- Integrated third-party SDKs and libraries to enhance app functionality, including social media sharing and payment gateways.
- Collaborated with backend teams to define API requirements and integrate RESTful and GraphQL APIs.

Frontend Engineer

keza africa | 06/2023 - 03/2024

• Converted design are mockups to high-quality frontend components using **JavaScript**,

TypeScript, chakra ui, material ui, tailwind and the React library.

- Optimized the frontend app to increase
- the performance and speed of the application.
- Performed unit and integration tests for the codebase
- Technologies used React, Next, Redux, material ui, chakra ui and Jira.

Freelancer 10/2021 - Present

- Collaborated with UI/UX designers, backend developers, and stakeholders to ensure seamless integration, functionality, and continuous improvement based on feedback.
- Implemented secure authentication methods (OAuth, JWT) and ensured compliance with data privacy regulations.
- Conducted unit testing using Jest and Enzyme, and introduced E2E testing workflows with Detox.
- Worked closely with design teams to build consistent and reusable UI components using Storybook.

ACADEMIC PROFILE

AltSchool Africa

Diploma, Software Engineering - 2022

FUT minna, Niger state

Bachelor in technology in Estate management and valuation (Federal university of technology minna, Niger state) - 2015 - 2021.

CERTIFICATES

• Software Development certificate (Altschool Africa)

INTERESTS

Some of my interests include;

- Technical Writing
- Full-Stack development

VOLUNTEER EXPERIENCE

- Organized Tech Event
- Tutored newbies

SOFT SKILLS

- Strong communication and collaboration skills.
- Ability to adapt to evolving technologies and team structures.
- Excellent analytical and problem-solving abilities.