ASSUMPTA OKOLIKE

FRONT-END DEVELOPER

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SUMMARY

A front-end developer who is passionate about solving software UI problems. I am a reliable team member and ever dedicated to discovering new relevant technology to leverage solutions largely related to the tech field and generally. I have experience in coding, troubleshooting, file processing, and management and MS Office operations.

SKILLS

Front-End: JavaScript, Typescript, React, Redux, Nextis, HTML5, CSS3

Back-End: Firebase.

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, Chrome Dev Tools, MS Office. **Professional**: Remote Pair-Programming, Teamwork, Mentoring, Effective communication, Organizational skills.

WORK EXPERIENCE

Bookt Remote

SOFTWARE FRONT-END ENGINEER

November 2023 -

Present

Skills in use: React.js, Next.js, effective team collaboration, effective communication, Github

- Ensure all user inputs are validated before being submitted to the backend.
- Developed new user-facing features
- Create beautiful user interfaces for new products
- Built reusable codes for future use.
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- Collaborate with other team members and stakeholders to bring 100% efficiency to projects

iStart Technologies Limited April 2023 - January 2025 Remote

FRONT-END ENGINEER

- Ensured the full optimization of the software and projects delivered to clients and the company for maximum speed and scalability.
- Developed new user-facing features using typescript
- Built reusable codes for future use.
- Collaborated with other team members and stakeholders to bring 100% efficiency to all projects.
- Ensured all user inputs were validated before being submitted to the backend.
- Ensured the technical feasibility of UI/UX designs for every project.
- Continuously discovered, evaluated, and implemented new technologies to maximize development efficiency and application performance.

Tm30

Hybrid-Lagos Nigeria

February 2024 - June 2024

FRONT-END ENGINEER CONTRACT

- Optimized software and project performance for maximum speed and scalability, ensuring seamless client and company deliverables.
- Developed dynamic, user-centric features using TypeScript, enhancing UI responsiveness and functionality.
- Built and maintained reusable, scalable code to improve future development efficiency.
- Collaborated closely with cross-functional teams to drive 100% project efficiency and meet tight deadlines.
- Implemented robust input validation to ensure secure and accurate data submission to the backend.
- Validated the technical feasibility of UI/UX designs, ensuring smooth integration and an intuitive user

experience.

 Researched and integrated new technologies, boosting development efficiency and application performance within the contract period.

MICROVERSE. Remote

August 2022 – September 2022

Mentor (Volunteer)

- Mentored three junior web developers, providing technical support through code reviews.
- Proposed more than four improvements to code organization to improve code quality and about 40% overall performance.

ByteWorks Technology Solutions

Hybrid- Abuja, Nigeria

November 2019 - February 2020

Data Entry Clerk

Ensured over 10 customers daily had their data appropriately keyed into the company's website.

- Effectively coordinated the data entry process amongst a team of 10 younger staff, resulting in an extensive collation of data that met set deadlines and maximized over 40% of revenue for the company.
- Managed and supervised a team of 10 people effectively.

WOMEN-IN-TECH

September 2022 - December 2024

Ambassador (Volunteer)

Creating awareness for women to join the Tech field.

EDUCATION

30.09.2013 - 16.08.2015: Certificate Obtained for High school studies.

Name of school: Divine Mercy Secondary School.

15.09.2017 - 22.11.2022: Bachelor Program in Computer Science

Degree attained: BSC.Computer Science second class upper Also;

- Participated as a member of a software development club of 20 members on the School Campus.
- Studied and attained a degree in computer science.
- Final year project title: Automated Laundry management system in UNN Hostels.

30.07.2022 - 16.01.2023: Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, JavaScript, React, and Redux.
- I developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.