Abisoye Ogunnaike

ENTRY-LEVEL SOFTWARE ENGINEER

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OBJECTIVE

Motivated and detail-oriented software engineer with a strong foundation in React, Node.js, JavaScript, CSS and HTML. Leveraging a background in healthcare to bring a unique perspective to problem-solving and team collaboration. Passionate about developing innovative, user-friendly solutions and committed to continuous learning in the technology field. Effective communicator with a proven ability to work cohesively in team environments, adapt to challenges, and drive projects to success.

EDUCATION

Diploma, Software Engineering	**B.Sc., Human Anatomy (4.42/5.0)**
SQI College of ICT, Ibadan	Babcock University
Jan 2024 - Dec 2024	June 2015 - June 2019

TECHNICAL SKILLS

- **Languages**: HTML5, CSS3, JavaScript (ES6+)
- **Frameworks/Libraries**: React.js, Node.js
- **Version Control:** GitHub

PROJECTS

JAN 2024 - Till Date

Diploma / SQI College of ICT / Ibadan

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1. **Music Web Application- https://musicapp-steel.vercel.app**
   - Built a responsive music web app using React for the front end, integrating a music API to fetch and display songs dynamically.
   - Implemented features such as search functionality, music playback, and user-friendly navigation to enhance the user experience.
2. **E-commerce Website- https://dvash-front.vercel.app/**
   - Developed a full-stack e-commerce platform with a React-based front end and a Node.js back end.
   - Implemented features like product listings, a shopping cart, and user authentication, ensuring seamless user interaction and data management.
3. **LinkedIn Clone Pages- https://github.com/Bissytech/firstProjectLinkedIn.git(git)**
   - Created seven fully responsive clone pages of LinkedIn using only HTML and CSS.
   - Focused on replicating LinkedIn's design layout, styling consistency, and mobile responsiveness.

EXPERIENCE

SEPT, 2022 - NOV, 2022

Assistant Lecturer / Parachs Computer Institute/ Ibadan

- Assisted in teaching students about effective strategies for running Facebook Ads, enhancing their understanding of digital marketing.
- Utilized strong communication skills to simplify complex concepts and engage students, fostering an interactive and supportive learning environment.
- Collaborated with the lead lecturer to develop teaching materials and activities that aligned with students' learning goals.
- Demonstrated the ability to work well with a team and guide groups toward achieving desired outcomes in an educational setting.

NOV, 2019 - NOV, 2020
Radiographer Assistant / Ring Road State Hospital / Ibadan

- Provided research support in imaging modalities using applied knowledge of gross human anatomy
- Developed observational skills in clinical imaging by shadowing Radiologists and Physicians
- Developed communication skills by interacting with patients and obtaining medical history
- Developed proficiency in the use of Microsoft Office tools for research and presentations

REFERENCES
Available on request