TEMIDAYO JACOB

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CAREER OBJECTIVES

A Software Developer with a strong foundation in computer science and hands-on experience in software development. Proficient in various programming languages, including HTML, CSS,JAVASCRIPT, PHP,PYTHON, with a keen eye for detail and a passion for creating efficient, scalable, and maintainable code. Adept at collaborating with cross-functional teams to analyze user needs and design innovative solutions. Quick learner with excellent problem-solving skills, seeking an opportunity to contribute to cutting-edge projects and further develop technical expertise in a dynamic and collaborative environment.

AREA OF EXPERTISE

TOOLS: Microsoft Office Suite | GIT | VS CODE | SUBLIME TEXT | XAMPP | SQL | HTML | CSS | JAVASCRIPT| PYTHON | Corel Draw| Control Panel| Photo Shop | Advanced Excel | PHP.

SKILLS: Programming Languages | Web Development | Database Management | Version Control | Integrated Development Environment (IDE) | Problem Solving | Communication | Team Collaboration | Adaptability | Time Management | Attention to Detail | Continuous Learning| Self-Motivation | Problem Ownership | Critical Thinking | Customer Focus

WORK EXPERIENCE

Junior Software Engineer (Trainee) | Sail Innovation Lab   **2023-Present**

- Contributed to front-end development using HTML, CSS, and JavaScript.
- Utilized Git for version control, actively participating in code reviews on GitHub.
- Engaged in writing unit tests and ensuring code quality through various testing methodologies.
- Improved communication skills through regular team meetings and documentation.
- Actively participated in team projects, fostering a collaborative environment.
- Demonstrated adaptability by quickly learning and incorporating new technologies.
- Enhanced time management skills by efficiently handling tasks and meeting project deadlines.
- Developed keen attention to detail in coding, documentation, and project execution.
- Proactively engaged in continuous learning, staying updated with industry trends.
- Sought feedback from senior team members and incorporated constructive criticism.
- Took ownership of specific tasks and features within projects.

EDUCATION/ CERTIFICATION

- **BSC IN COMPUTER SCIENCE**
  Adonai University   2015-2019

- **GRAPHICS DESIGN**
  Douglo computer training   2019-2022

- **SOFTWARE DEVELOPMENT**
  Sail Innovation Lab   2023

PROJECTS

- BMI CALCULATOR

  Develop in BMI calculator tool with user friendly interface using JavaScript, HTML, and CSS. Implemented BMI calculation formula accurately to provide precise results for users. Designed and incorporated interactive features such as sliders for input values, real time results updates, and visual feedback.