Nicholas Emmanuel Chimaobi
Software Engineer
Email: nicholasemmanuel321@gmail.com
Github: www.github.com/nickemma | LinkedIn: www.linkedin.com/in/techieemma

Professional Summary
Experienced software developer with a strong proficiency in crafting, architecting, and actualizing resilient software solutions. Exceptionally skilled in the art of transmuting intricate technical paradigms into intuitive, user-centric applications. A collaborator renowned for seamlessly and effectively working with teams to orchestrate the realization of project milestones.

Experience:
Atop web tech | Full stack developer
Sweden, April - present
Website: https://www.atopwebtech.com/

- Collaborated with a multidisciplinary team to design, develop, and deploy web-based applications that streamlined internal processes, resulting in a 30% increase in efficiency. - Implemented RESTful APIs to enable seamless communication between different modules, enhancing overall system performance.
- Conducted regular code reviews and provided constructive feedback to team members, ensuring adherence to coding standards and best practices.
- Utilized Agile methodologies to deliver features iteratively, adapting to changing project requirements and consistently meeting project milestones.

Xoommit Coder House | Frontend developer (Intern-Remote)
Netherland | July 2022 - January 2023
Website: https://www.**xoommit.com**

- Collaborated with other developers to implement businesses that share our passion for minimalism and simplicity.
- Successfully collaborated with a team of developers to deliver high-quality and user-friendly software solutions for multiple clients who valued minimalism and simplicity as core design principles. This resulted in positive feedback from clients and increased customer satisfaction.
- Collaborated with the development team of 3 to create the best project Management Software Platform that aims to solve project management software problems from the roots.

Microverse, (Volunteer Code Review),
California, USA | May 2022 – August 2022
Website: https://www.**microverse.org**

- Mentor junior web developers and provide technical support through code reviews. - Received positive feedback from mentees, leading to their improved coding skills and ability to contribute effectively to team projects.
- Successfully proposed and implemented improvements to code organization resulting in

increased code quality and overall performance, leading to a 20% reduction in load time for the website/application.

Certifications:

- Microverse Full-stack development, [January 2023]
- Google Python and Automation [September 2022]

CORE COMPETENCIES:

- **Front-End Development:** JavaScript, React, Redux, SCSS, Next.js, Typescript, Tailwind CSS, MUI, Styled Component.
- **Back-End Development:** Ruby on Rails, Node, Express, Golang, Python.
- **DataBases**: PostgreSQL,Firebase, MongoDB, Graphql
- **Mobile Development**: Flutter and Dart

TECHNICAL SKILLS:

- Vs Code, Varcel, CI-CD, Git, Postman, Swagger UI, GitHub, RSpec, TDD, Chrome Dev Tools, Unit-testing, Jest,

- Operating Systems: Windows, Linux

EDUCATION:

University of the People / BSc Computer Science

September 2023 - In-view, California, USA

INTEREST:

Software Engineering & Cyber security

Portfolio:https://www.techieemma.tech