SAMUEL IZEVBIZUA | SOFTWARE DEVELOPER

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‹/› https://meet-samuel.vercel.app/

Technical Skills

Languages: HTML/CSS, JavaScript, TypeScript, C, SQL.
Technologies/Frameworks: Tailwind CSS, TanStack Query, React.js, Next.js, Node.js, Express.js, REST APIs, MongoDB, MySQL, Socket.io, Framer Motion.
Developer Tools: VS Code, Git, GitHub, Postman, Linux/Unix Shell, npm, yarn, Vercel, Render, Heroku.

Experience

GomyCode   **Feb 2022 – July 2022**
Full Stack Developer - Intern   *Lekki, Lagos State*

- Completed a rigorous Full Stack Developer training program, gaining proficiency in web development technologies.
- Participated in hands-on development projects, applying acquired skills to create practical web applications and enhance problem-solving abilities.
- Obtained soft skills, such as effective communication, problem-solving and collaboration, fostering well-rounded skill set.

42 Berlin   **Aug 2023 – Sep 2023**
C Programming - Pisciner   *Berlin, Germany*

- Successfully completed a 4-week Piscine program at 42 Berlin in a project-based and peer-to-peer learning environment.
- Gained proficiency in C programming through hands-on projects and problem-solving.
- Enhanced networking and communication skills through collaboration with peers.
- Passed the Piscine and got accepted as a student, demonstrating a strong commitment learning and teamwork.

Projects

Article Planet - Blog App | *React.js, Node.js, Express.js, MongoDB, TypeScript*   **Jun 2021 - Aug 2021**

- Designed and developed the "Article Planet - Blog Application" presented to an organisation as a project.
- Prioritized user interface (UI) excellence to create an aesthetically pleasing and user-friendly blog application, aligning with specified project objectives.
- Attained highly positive feedback on the project's user experience and the comprehensive set of implemented features.

KwikCharge UI + Backend Auth | *React.js, JavaScript, REST API, MySQL*   **Sept 2021 - Nov 2021**

- Led frontend and backend development for Kwikcharge, emphasizing on User Interface (UI) design and development as well as backend authentication.
- Simplified electric power purchase, monitoring, and planning for buildings, promoting power conservation and cost optimization.
- Successfully completed software testing phase; however, encountered challenges due to the absence of hardware electric meters for more accurate testing.

Disease Prediction System UI | *React.js, TypeScript, Tailwind CSS*   **Feb 2023 - Mar 2023**

- Led a 4-member team in developing a disease prediction system that harnesses artificial intelligence (AI) capabilities using the Python programming language to build the predictive model.
- Engineered a user-centric UI that delivered personalized symptom-based predictions, resulting in a 40% increase in user engagement and improved reliance on AI for critical predictions.

Final Year Project Management System | *React.js, Node.js, Express.js, MongoDB, Socket.io*   **Dec 2022 - May 2023**

- Led a 3-member team in designing and implementing an innovative final year project management solution for my educational institution.
- Implemented a robust online communication and project management platform resulting in a 35% possible decrease in reliance on physical processes and increased system efficiency.

Education

Ogun Babcock University   **Aug. 2019 – Jun 2023**
Bachelor of Science in Computer Science   *Ilishan-Remo, Ogun State*

- Second Class Upper – Top 11%

Community Involvement

Babcock University Computer Club   **Aug 2019 – 2023**
Member   *Babcock University*

Google Developer Student Clubs   **Aug 2019 – Present**
Member   *Babcock University*

Blacks In Technology Foundations   **Oct 2023 – Present**
Member