

Solomon Joboson

Software Engineer

PROFESSIONAL SUMMARY

As a seasoned software engineer with 4+ years of full-stack development experience, specializing in Node.js, MongoDB, React.js, and Next.js, I've successfully delivered scalable web applications. My expertise includes technology specialization with projects valued over \$1,000 and full-stack proficiency, ensuring comprehensive solutions. Committed to innovation, I've achieved a 75% increase in efficiency through cutting-edge technology integration, highlighting my dedication to high-quality, scalable, and innovative solutions.

PROFESSIONAL EXPERIENCE

FarmGrid Africa, Ebonyi, Nigeria — *Software Developer*

AUG. 2022 – PRESENT

Key Responsibilities

- Implemented responsive design principles, achieving a 80% increase in customer satisfaction by ensuring a seamless experience across diverse devices and screen sizes.
- Pioneered UI enhancements for (Product/Website) to modernize and enhance user interaction, resulting in a 50% increase in user satisfaction
- Conceived and developed the FarmGrid website, leading to a 60% boost in online engagement and an expanded audience reach for the company.
- Led a team of five to innovate backend architecture for the FarmGrid App, achieving a notable 75% improvement in performance and efficiency.

Achievements

- Orchestrated the creation of the FarmGrid website from the inception, augmenting the company's online visibility and amassing over 800 followers on linkedin.
- Optimize user experience by implementing responsive design, driving a 25% surge in mobile traffic.

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Enugu State, Nigeria.

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[Github.com/SoloBaChi](https://github.com/SoloBaChi)

solomon-chiakonam.onrender.com

SKILLS

Front End Website design and development.

Back End Website design and development.

Software Engineering design and analysis. Graphic design.

Software modeling and testing.

TECHNOLOGIES

NextJs, React, NodeJs, MongoDB, Javascript, Typescript, Python, Jest, CSS, Bootstrap, Tailwind, HTML5, MATLAB, Arduino, CorelDraw.

AWARDS

Fellow at Genesys

Fellow at Chidono

EDUCATION

University of Nigeria, Nsukka

Electronic and Computer Engineering
(B. Eng) - 2023

Genesys TechHub, Nigeria

Certified Backend Developer
2023

The Hong Kong University of Science and Technology, Hong Kong

Certified React Front End Developer
2022

LANGUAGES

- Igbo Language - Native Speaker
- English Language - Fluent Speaker

Nanocodes Programming Ltd., Enugu, Nigeria – *Front End Developer*

MAY 2022 – FEB. 2023

Key Responsibilities

- Guided and mentored junior developers in web design, instilling best practices that contributed to the company's reputation as a renowned tech training hub, fostering a 75% increase in positive industry recognition.
- Conducted comprehensive tutorials for 80+ students, emphasizing industry-standard coding conventions to ensure a well-rounded skill set in frontend website design and development.
- Championed strategic projects, enhancing profitability and fostering growth for the firm, resulting in a 60% increase in overall revenue.

Achievements.

- Guided 50+ students in frontend website design, fostering a positive learning environment while maintaining exemplary teaching standards.
- Enhanced the company's standing as a leading tech training hub through engaged mentoring, resulting in a significant 65% increase in student enrollment.
- Executed strategic initiatives that markedly strengthened the firm's profitability, resulting in a notable increase in financial performance.
- Garnered a remarkable 5.0 rating and received over 75% positive feedback from IT students, understanding the quality of teaching and mentorship provided.

Wicrypt Network, Enugu, Nigeria – *Front End Developer (Intern)*

JUL. 2022 – DEC. 2022

Key Responsibilities

- Managed and maintained the company website, resulting in a 25% improvement in website speed and ensuring optimal performance.
- Collaborated with diverse teams (designers, developers, QA) to carefully update the codebase, achieving a 50% improvement in website performance and a 20% reduction in page load times.

Achievements

- Achieved a 98% uptime rate for the company website ensuring

consistent availability and reliability for users.

- Collaborated with cross-functional teams to improve the website's efficiency, resulting in a 30% decrease in loading time and a 20% increase in user satisfaction.

PROJECTS

- Spearheaded the design and implementation of the UNN electronic and computer engineering website, leading to a 50% increase in departmental online engagement.

Repository: <https://github.com/SoloBaChi/unn-ece-department.git>

- Created a fully functional pharmaceutical website for Jorax Healthcare, driving a 40% uplift in product marketing and advertising reach.

Repository: <https://github.com/SoloBaChi/joraxplc.git>

- Designed an online learning platform with advanced features, improving course accessibility and user progress tracking by 30%.

Repository:

<https://github.com/code-blaze-academy/cbastudyapp.git>

- Developed Telectify software, providing intuitive power consumption visualizations and contributing to a 20% user retention rate.

Repository: <https://github.com/SoloBaChi/telectify.git>

- Implemented the HuloEx exchange web app, focusing on digital trading and enhancing transaction efficiency by 25%.

Repository: <https://github.com/SoloBaChi/HuloEx.git>