Omotimehin Olajide Adwumi

Software Engineer

✉ consultkingss@gmail.com   📞 +234 814 424 3441

📍 Ibeju-Lekki, Lagos, Nigeria   🔗 https://stackforge-kj-portfolio.vercel.app/

○ https://github.com/Stackforge-KJ

Education

09/2024 – Present ibadan	**Lead City University, Ibadan** lead city university
12/2015 – 04/2022 Oyo, Oyo, Nigeria.	**Higher Diploma, Surveying & Geo-informatics** Federal School of Surveying, Oyo.

Skills

Software Engineer

Tech SKILLS.
Languages: HTML, CSS, JavaScript, TypeScript, Rust, Golang • Frameworks & Libraries: ReactJS, NextJS, NestJS, Bootstrap, TailwindCSS, NodeJS • Databases: MongoDB, SQL, Firebase • Cloud & DevOps: Docker • Version Control: Git, GitHub • Tools & IDEs: WebStorm, VS Code

Languages

English language, Yoruba language, Pidgin-English   ● ● ○ ○ ○

Courses

09/2025 – Present IBADAN	**website development** SQI College Of ICT.

Interests

- Coding...

Profile

Highly motivated and detail-oriented Software Engineer with a strong foundation in front-end and back-end development. Skilled in building responsive, efficient, and user-centered web applications using modern technologies. Passionate about problem-solving, continuous learning, and delivering scalable solutions that drive innovation and business success.

Projects

10/2025	**my portfolio**
	stackforge-kj

CORE COMPETENCES

Sotware Enginner

- Passionate about delivering high-quality work and exceeding expectations
- Strong interpersonal and communication skills, facilitating seamless interaction with team members and stakeholders
- Confident and approachable, often serving as the 'go-to' person within the organization
- Dedicated to seeing projects through from conception to completion
- Strategic thinker, analyzing all angles of design and development for optimal results
- Well-versed in payment processing and FinTech application development
- Familiar with international web standards, protocols, and best practices
- Quick to adapt and learn new technologies and techniques
- Knowledgeable in W3C standards, web accessibility, and inclusive design principles