

UZOEFUNA BENSON

Software Engineer

Enugu State, Nigeria | bensondominic81@gmail.com | +234 810 940 8966

GitHub: [Link](#) | **LinkedIn:** [Link](#) | **Portfolio:** [Link](#)

PROFESSIONAL SUMMARY

Software Engineer with 7+ years of experience building scalable web applications and delivering high-performance solutions. Proven track record of increasing client satisfaction and revenue through strategic technical implementations. Expert in modern JavaScript frameworks with strong focus on frontend architecture, performance optimization, and clean code practices.

TECHNICAL SKILLS

Frontend: JavaScript, TypeScript, React, Next.js, Tailwind CSS, CSS5, Shadcn/UI, Styled Components

State Management: Context API, Zustand, React Query

Backend: Node.js, Express.js, REST API, Payload CMS, MongoDB, MySQL, Firebase

Tools & DevOps: Git, Netlify, Cloudinary, Webpack, ESLint, Figma, **Form Management:** Formik, React Hook Form, Yup, Zod

Additional: C++, Unreal Engine, Blueprint, Rust, Google Maps API, Apex Charts, Test-Driven Development

PROFESSIONAL EXPERIENCE

Software Engineer | Qodebyte Digital Solutions

Enugu, Nigeria | November 2024 - Present

- Architected and led frontend development for company's academy web application redesign, delivering 40% revenue increase within first year.
- Maintained 97% customer satisfaction rate through rapid resolution of technical issues across multiple client projects.
- Enhanced application performance and reliability by implementing systematic debugging processes and code optimization strategies.

- Conducted regular system audits to identify bottlenecks and improvement opportunities, driving continuous business efficiency gains.
- Handling 100% of backend projects and as well as Frontend supervision for different admin systems for businesses and clients for Qodebyte ProServices.

Freelance Full Stack Developer

February 2021 - July 2024

- Built and deployed 15+ custom web applications from concept to production as sole developer, ensuring seamless functionality and optimal performance.
- Delivered 100% operational efficiency improvements for local business clients through tailored software solutions.
- Reduced authentication dependencies and improved response times by 10% using custom-built authentication flows.
- Increased client engagement by 10% through visually compelling interfaces built with Next.js and Tailwind CSS.
- Implemented proactive system monitoring and performance optimization, enhancing business workflows and reducing downtime.

EDUCATION

Bachelor of Science in Biochemistry

University of Nigeria, Nsukka | December 2016 - October 2021

Supplementary Coursework: Mathematics, Physics, Computer Science, Statistics

Certificate in Web and Full Stack Development

Aptech Institute of Learning | August 2019 - May 2022

Specializations: HTML5, CSS, JavaScript, PHP, MERN Stack, Next.js, C++
