

Victoria Adebusuyi

Full-Stack Software Engineer
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PROFESSIONAL SUMMARY

Full-stack software engineer with a strong foundation in modern web development and a proven ability to design, build, and deploy scalable applications from concept to production. Independently trained with hands-on project experience across frontend, backend, and database architecture. Passionate about clean code, performance optimization, and building products that solve real-world problems. Seeking to contribute to a high-performance engineering team while continuing to grow through impactful software development.

TECHNICAL SKILLS

Languages:

JavaScript (ES6+), TypeScript, Python, HTML5, CSS3

Frontend:

React.js, Next.js, Tailwind CSS, Responsive Design, REST Integration

Backend:

Node.js, Express.js, REST APIs, Authentication (JWT), MVC Architecture

Databases:

MongoDB, PostgreSQL

Tools & DevOps:

Git, GitHub, Linux CLI, Postman, Docker (basic), CI/CD (GitHub Actions), Vercel/Netlify Deployment

Core Concepts:

Data Structures & Algorithms, API Design, Asynchronous Programming, System Design Fundamentals, Agile Workflow

PROJECT EXPERIENCE

Full-Stack SaaS Dashboard (Personal Project)

[GitHub Link](#) | [Live Demo Link](#)

Designed and built a production-ready full-stack dashboard application enabling user authentication, role-based access, and real-time data updates.

- Architected RESTful API using Node.js and Express
- Implemented JWT authentication and protected routes
- Built responsive frontend using React and Tailwind CSS
- Integrated MongoDB for scalable data storage
- Deployed full application with CI/CD pipeline
- Optimized performance by reducing API response time by 35%

E-Commerce Web Application

[GitHub Link](#) | [Live Demo Link](#)

Developed a scalable e-commerce platform featuring product filtering, cart logic, and secure checkout simulation.

- Designed reusable React components with clean state management
- Built backend logic for cart and order processing
- Structured PostgreSQL database with relational modeling
- Implemented secure authentication and user session management
- Deployed application with environment-based configuration

REST API Microservice

Built a standalone REST API service for user management and authentication.

- Followed MVC architecture pattern
- Implemented validation and middleware logic
- Structured modular, testable backend code
- Documented API endpoints using Postman

ENGINEERING STRENGTHS

- Strong debugging and problem-solving ability
- Clean, maintainable code practices
- Comfortable working independently and shipping features end-to-end
- Version control workflow using Git (branching, pull requests, rebasing)
- Fast learner with proven ability to self-educate and execute

EDUCATION

Self-Taught Full-Stack Software Engineering

Focused training in modern web technologies, backend systems, and scalable architecture.

Supplemented learning with:

- Industry documentation
- Real-world project builds
- Technical interview preparation
- Open-source exploration

COVER LETTER

To Whom It May Concern,

Thank you for reviewing my portfolio and professional materials.

I am a full-stack software engineer with hands-on experience designing, building, and deploying scalable web applications across the entire development lifecycle. My foundation in software engineering was built through disciplined, self-directed training and reinforced through practical, production-focused projects that emphasize clean architecture, performance, and maintainability.

I work confidently across the stack, developing responsive and intuitive user interfaces, architecting secure backend systems, designing efficient database structures, and deploying applications using modern version control and CI/CD workflows. My technical toolkit includes JavaScript and TypeScript, React and modern frontend frameworks, Node.js and RESTful API development, relational and NoSQL databases, and cloud-based deployment environments.

Beyond implementation, I approach engineering with a systems mindset. I prioritize clarity in structure, thoughtful problem decomposition, and long-term scalability. I value writing code that is not only functional but also readable, extensible, and aligned with business objectives. I am comfortable taking ownership of features from conception to release and continuously refining solutions through testing, optimization, and iteration.

While I am at the early stage of my professional journey, I bring a high standard of execution, strong analytical thinking, and a growth-oriented mindset. I am committed to contributing meaningfully within a collaborative engineering environment and to building technology that delivers measurable impact.

I welcome the opportunity to connect and explore how my skills, discipline, and problem-solving approach can contribute to your organization.

Sincerely,
Oyindamola Adebusuyi
Full-Stack Software Engineer