

STEPHEN ENIOLA OMOTOSO

SOFTWARE DEVELOPER

CONTACT

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- <https://steveenny.vercel.app/>

SKILLS

- Backend:** PHP (Laravel), Node.js (express), RESTful APIs, MySQL, PostgreSQL, Docker, AWS (EC2), Python (Django)
- Frontend:** JavaScript (ES6+), React.js, Next.js, HTML5,
- Tools & Services:** Git, GitHub, Docker (basic), Postman, Figma, Firebase
- Other Skills:** Agile/Scrum, API documentation, Debugging & testing, Third-party integrations (e.g. Flutterwave, Payscale)

LANGUAGES

- English (Fluent)



PROFILE

I'm Stephen Eniola Omotoso, a passionate software engineer focused on backend development with working experience across real-world web application projects. I've had the opportunity to work closely with senior developers on fintech and enterprise-level systems, contributing to core backend logic, API development, and integrations with third-party services. My experience also extends to frontend development using modern frameworks like React and Next.js, allowing me to build and support full-stack applications when needed. I thrive in collaborative environments, but I'm also confident working independently on assigned tasks. I enjoy solving problems with clean, maintainable code and delivering software that works.



WORK EXPERIENCE

Backend Developer REMOTE | FEB 2025 - AUG 2025
Rick Development Company

- Collaborated with other engineers to develop core backend features of a fintech application built with Laravel.
- Integrated third-party payment services such as **Flutterwave**, **Payscale**, and **Safe Haven Microfinance Bank APIs**, enabling real-time transaction handling.
- Contributed to the design and implementation of a secure user authentication system using Laravel Sanctum.
- Participated in backend architecture planning using service-oriented architecture (SOA).
- Improved transaction response time by optimizing database queries and asynchronous job processing.
- Wrote clean, reusable code and maintained documentation for API endpoints.

Software Development Intern MAY 2024 - SEPT 2024
Upperlink Limited

- Worked across the full stack using Laravel, Angular, and React to build and maintain enterprise web applications.
- Contributed to the frontend UI/UX implementation for client dashboards and backend services like user management and invoicing systems.
- Collaborated in an Agile environment, regularly attending sprint meetings, and pushing code via Git.
- Implemented validation and security for forms and API endpoints using Laravel and Angular best practices.
- Handled feature bug fixes and participated in peer code reviews.

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- <https://github.com/SteveEnny>

SKILLS

- Backend:** PHP (Laravel), Node.js, RESTful APIs, MySQL, PostgreSQL, Supabase
- Frontend:** JavaScript (ES6+), React.js, Angular, Next.js, HTML5, CSS3, TailwindCSS
- Tools & Services:** Git, GitHub, Docker (basic), Postman, Figma, Firebase
- Other Skills:** Agile/Scrum, API documentation, Debugging & testing, Third-party integrations (e.g. Flutterwave, Payscale)

LANGUAGES

- English (Fluent)

Frontend Developer Intern HNG Internship Program (HNG10)

REMOTE | MAY 2024- AUG 2024

- Developed and contributed to team projects using React.js, Next.js, and Supabase for backend services.
- Implemented responsive designs, authentication flows, and data-driven UI components.
- Worked in a fast-paced, team-oriented environment with tight deadlines and regular evaluations.
- Participated in tasks such as writing clean component-based code, consuming APIs, and debugging issues with teammates.



CERTIFICATIONS & PROGRAMS

- HNG Internship Program (HNGx), 2024
- Laravel for Beginners to Advanced - Udemy
- JavaScript & React Fundamentals - FreeCodeCamp (2021)



PROJECTS

- Fintech Wallet System (Rick Dev Co.)**
 - Built secure backend services with Laravel for wallet funding, withdrawal, and balance management.
 - Integrated external APIs for payment processing and webhook-based transaction tracking.
- HR and Employee Dashboard (Upperlink)**
 - Contributed to Angular-based frontend and Laravel backend. Built modules for employee leave requests and internal communication.
- Hotel Booking Web Application**
 - Collaborated on a hotel management web app with React/Next.js. Used Supabase for real-time database and auth.
- School Managment Web Application**
 - Developed a full-stack school management platform with role-based access control for students, teachers, and administrators, using Laravel.
 - Implemented academic workflows including student enrollment, class & subject management, exams & results processing, and fee/payment tracking.
 - Integrated reusable components and modular architecture, ensuring maintainability, scalability, and clean separation of concerns across authentication, CRUD operations, and reporting modules.