Emmanuel Godwin Peter

Backend Web & App Developer
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 Portfolio: https://emmanuelpeterportfolio.netlify.app/
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Professional Summary

Backend Developer with 2+ years of experience building scalable web and mobile app backends. Proficient in Node.js, NestJS, PostgreSQL, and modern API development. Strong in system design, authentication, deployment, and collaboration in agile environments.

Technical Skills
- Languages & Frameworks: Node.js, Express.js, TypeScript, NestJS
- APIs: RESTful, GraphQL
- Databases: PostgreSQL, MySQL, MongoDB, Redis
- Tools: Docker, Kubernetes, Git, GitHub Actions
- Security: JWT, OAuth2, bcrypt, Helmet.js
- Testing & Docs: Jest, Postman, Swagger/OpenAPI

Experience
 Backend Developer – Freelance | Remote
Jan 2024 – Present
- Built RESTful & GraphQL APIs using NestJS and PostgreSQL
- Designed microservices improving scalability by 40%
- Integrated Stripe, Paystack, AWS S3, and Google OAuth
- Managed Docker-based deployment pipelines via GitHub Actions

Backend Developer – StartHub Innovation, Nigeria Aug 2024
- Developed APIs for logistics/e-commerce platforms using Node.js & MongoDB
- Implemented secure authentication & session management
- Reduced API response latency by 35% via optimization
- Collaborated on database schema design and API documentation

Projects
- Food Marketplace API: NestJS backend w/ user, cart, payment, and order management
- TaskMan: Real-time to-do list app using Express, MongoDB, and Socket.IO
- E-Commerce Cart Service: Feature-rich cart and payment API

Education
B.Sc. Geology, Akwa Ibom State University, Nigeria (2017 – 2022)

Certification
- Node.js: Microservices – Udemy (2024)
- Backend Dev w/ Node.js & Express – Coursera (2021)

Professional Attributes

✓ Clean, scalable code · ✓ Strong debugging · ✓ Effective team collaboration

Languages: English,