

## **Emmanuel Godwin Peter**

Backend Web & App Developer

(234) 904-830-4921 | rudishbrown@gmail.com

Portfolio: <https://emmanuelpeterportfolio.netlify.app/>

[linkedin.com/in/emmanuel-peter-75b056172](https://www.linkedin.com/in/emmanuel-peter-75b056172)

### **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,