

Michael Oyedepo

Full Software Engineer

Port Harcourt, Nigeria

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Contact:

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Professional Summary:

Full Stack Engineer experienced in building scalable backend systems and user-facing features using JavaScript/TypeScript (MERN). Skilled in designing APIs, managing databases, and delivering interfaces that work smoothly across devices. Focused on writing maintainable code and improving overall system stability and usability.

Technical Skills:

- **Languages:** JavaScript (Node.js, Express.js, React.js), TypeScript
 - **Databases:** MongoDB, MySQL, Redis
 - **DevOps & Deployment:** Git, GitHub Actions, Nginx, Linux, Shell scripting, DigitalOcean
 - **Tools:** Docker, Trello, Slack, Figma, Postman
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Professional Experience:

SubGuru (Contract) – Data & Bills App | Full Stack Engineer

- Built wallet and payment processing APIs with secure verification and webhook handling, reducing failed transactions by 35%.
- Integrated real-time updates from backend APIs, improving feature responsiveness and reducing user task completion time by 20%.
- Implemented transaction tracking and reconciliation logic, cutting data mismatches by 50%.
- Implemented forms, notifications, and dashboard components, enhancing usability and accessibility.

Eduplug (Contract) – EdTech Blog Platform | Full Stack Engineer

- Built REST APIs with JWT authentication and RBAC, increasing user engagement by 40%.
- Integrated Redis caching, reducing database load and improving API response time by 25%.
- Developed responsive blog interfaces and user dashboards with React, improving mobile usability by 30% and reducing user drop-off on small screens.

Split-It (Contract) – Expense Tracker | Team Lead and Full Stack Engineer

- Led a cross-functional team through sprints, ensuring on-time delivery of core features
 - Designed expense logic, user management, and real-time update modules.
 - Built UI for expense creation, group management, and notifications, reducing user task time by 20%
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Education:

- **ALX Software Engineering**

Specialization: Backend Development, Algorithms, Systems Engineering

Focus: Computer Science Fundamentals, Professional Software Development

- **Kwara State University, Nigeria**

Bachelor of Science in Biochemistry - Second Class Honors (Upper Division)

Additional Skills:

- Strong problem-solving and analytical skills
- Excellent communication and team collaboration abilities
- Experience with agile and collaborative development workflows