

Mercy Joshua

Full Stack Developer

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Self-driven Web Developer with hands-on experience building and integrating scalable web applications using modern JavaScript frameworks and APIs. Adept at translating business needs into functional software, writing clean code, and collaborating across technical teams. Passionate about simplifying complex systems through thoughtful design and documentation. Proactive, detail-oriented, and thrives in fast-paced remote environments.

EXPERIENCE

FullStack developer Intern

Saint's Spark Innovations | Jan 2025 – April 2025

- Built UI with Next.js, TypeScript, Tailwind CSS, and JavaScript.
- Developed REST APIs using Express.js, NestJS, and Strapi.
- Logged bugs and tracked tasks using Jira.
- Performed cross-browser and mobile testing.
- Used Git for version control and team collaboration.
- Joined weekly standups and async sprint meetings.

Fullstack Developer

Sleeky Programmers | April 2025 -

- Contributed to both frontend features and backend logic in collaborative sprints
- Developed and tested RESTful APIs; integrated endpoints using Postman
- Implemented email feature with mailgun service

Raise Your Hack Hackathon

Lablabai | July 4th - 9th 2025

- Worked in an international team of 5 developers(Bytebound) building an AI powered travel agent based on the Prosus Track.
- Primary role was a full stack developer contributing in both frontend and backend and setting up connection between frontend and backend
- Supported internal documentation process for the frontend
- Ensured Basic functionalities were working and the app was test ready for submission before submission deadline.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python

Frontend: React, Next.js, Vue.js, Tailwind CSS

Backend: Node.js, Express.js, NestJS, Supabase, Strapi

Databases: PostgreSQL, MySQL, MongoDB

Tools: Git, GitHub, Docker, VS Code, Postman

Others: REST APIs, WebSockets, FastAPI, Agile, Jira, API Documentation, Technical Writing

EDUCATION

Diploma in Software Engineering

Lincoln College of Science, Management & Technology

— Mar 2023 – Mar 2024

- Focus: Web Development, Databases, Software Design
- Capstone: Devmeet – A full-stack collaborative code editor (React, Express, MySQL)

Bachelor of Science in Network Security and Cybersecurity

Lincoln University | 2025 to 2027

INTERESTS

When I'm not coding, I enjoy exploring advancements in React.js and Node.js, contributing to open-source projects, or looking for my next hackathon adventure. I also enjoy listening to music, reading, learning new languages and trying out different foods