

# Emmanuel Danison

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## EDUCATION

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### Babcock University

*Bachelor of Science in Software Engineering*

Ilishan-Remo, Ogun

*Jan. 2022 – July 2025*

## EXPERIENCE

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### Software Developer Intern

*The Code Center*

Jan. 2024 – June 2024

*Ikeja, Lagos*

- Developed various full-stack web applications including an e-commerce application, an asset management system and many others using Node.js, Express, PHP, MySQL and MongoDB
- Translated Figma mockup designs into responsive UIs using HTML, CSS and JavaScript
- Worked with a pair developer to ensure projects were shipped according to schedule using Git for version control and code review

## PROJECTS

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### Personal Blog | *Node.js, Express, React, TinyMCE*

Oct. 2025 – Nov. 2025

- Developed a full-stack blog web application using Express to serve a REST API to two React frontends: an admin panel and a reader interface
- Used TinyMCE to enable rich text formatting for blog posts

### Shopzilla | *React, Fake Store API*

Mar. 2025 – May 2025

- Developed an e-commerce web application with shopping cart management using React
- Used Fake Store API to fetch product data to be used in the application

### Eventify | *Node.js, Express, React, Paystack, Socket.io, SendGrid*

Feb. 2025 – Mar. 2025

- Developed an event management web application for creating, managing and tracking analytics of various kinds of events with Express serving the API and React as the frontend
- Implemented ticket purchases using the Paystack API to ensure secure payment processing
- Built a real-time messaging system with Socket.io to foster communication between event organizers and attendees
- Used SendGrid API for delivering event invitations by email

## TECHNICAL SKILLS

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**Languages:** JavaScript, HTML/CSS, SQL (PostgreSQL, MySQL), MongoDB, PHP

**Frameworks:** React, Node.js, Express, Vitest, Jest, Tailwind, Bootstrap

**Developer Tools:** Git, VS Code

**Libraries:** Socket.io, SendGrid SDK, Paystack SDK