

# ESTHER ELUOBAJU K

+2349118750646 | esthereluobaju@gmail.com | Lagos State, Nigeria | [LinkedIn](#)

---

## EDUCATION

### Mountain Top University

Oct 2021 - Aug 2025

*B.Sc. In Software Engineering*

*Ogun, Nigeria*

Relevant Coursework: Introduction To Software Engineering, Fault Tolerance, Software Architecture and Design

## TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, HTML, CSS

Frameworks & Libraries: React, Tailwind CSS

Tools & Platforms: Git, GitHub, VS Code

Concepts: REST APIs, Responsive Design, State Management, CRUD Operations

Soft Skills: Problem-solving, Adaptability, Communication, Team Collaboration

## WORK EXPERIENCE

### TotalEnergies Nigerian Plc | Intern

May 2024 - Oct 2024

- Supported daily administrative operations, including scheduling, filing, and document management.
- Helped the IT team troubleshoot basic hardware and software issues for staff.
- Provided user support for login/access issues and simple technical tasks.
- Updated IT and administrative records to ensure accurate documentation.
- Gained hands-on experience in both corporate administration and IT support processes.

## PROJECTS

### Electronic Logbook with GPS Integration

Jan 2025 - May 2025

A web application to digitally track daily activities with automatic GPS location tagging, improving accuracy and efficiency over traditional logbooks.

- Designed and developed the user interface for creating, editing, and reviewing logbook entries.
- Integrated GPS functionality to capture real-time location data for each entry.
- Implemented secure user authentication and cloud-based storage for reliable data management.
- Developed dashboards to visualize activity logs, timestamps, and travel history.
- Ensured smooth user experience and reduced manual errors compared to paper logbooks.

**Tech Stack:** React, Tailwind CSS, Appwrite, Google Maps API

### Emergency Alert System – Web Frontend (Team Project)

Oct 2024 - Feb 2025

A team-built web application designed to quickly notify and alert users in emergency situations, improving response time and safety.

- Collaborated with a development team to design and implement the front-end interface for alerts and notifications.
- Contributed to coding core functionalities for sending, receiving, and displaying real-time alerts.
- Assisted in testing, debugging, and improving system performance.
- Used Git for version control and collaborative development.
- Ensured responsive design and user-friendly experience across devices.

**Tech Stack:** React, Vite, JavaScript, CSS, Git