

# Edjere Evelyn Oghenetejiri

## SOFTWARE ENGINEER

Birmingham, UK | <https://www.linkedin.com/in/evelyn-edjere> | evelynedjere@gmail.com

| <https://tejiri-portfolio.vercel.app> | [github.com/tejiri-code](https://github.com/tejiri-code)

## TECHNICAL SKILLS

- 
- Frontend: React.js, Next.js, TypeScript, Tailwind CSS, Vite, Vue
  - Backend: Express.js, Node.js, SQL, Python
  - Tools: Version Control (Git/GitHub)
  - Other: Requirements Analysis, Project Management, Agile Methodologies, Python

## WORK EXPERIENCE

---

### Frontend Developer — Waveclerk, UK | Oct 2024 – Apr 2025

- Designed and optimized responsive user interfaces for speed and usability.
- Collaborated with UX and backend teams for seamless product delivery.
- Improved website performance through efficient code optimization.

### Software Developer — Stackivy, Nigeria | Jan 2024 – Jun 2024

- Contributed to full-stack development of scalable applications.
- Led agile sprints, code reviews, and testing to ensure software quality.
- Reduced project delivery times through improved development workflows.

### Backend Developer — Ardilla, Nigeria | Jan 2024 – Jun 2024

- Developed and maintained RESTful APIs for secure data exchange.
- Managed SQL databases and optimized query performance.
- Implemented authentication and authorization to safeguard user data.

## EDUCATION

---

### MSc in Artificial Intelligence (with Placement) (Sep 2025 – Mar 2027)

**Birmingham City University**, Birmingham, United Kingdom

Relevant Focus: Machine Learning, Neural Networks, Intelligent Systems, and AI Applications.

### BSc in Software Engineering (Jan 2022 - Jul 2025)

**Babcock University**, Ilishan-Remo, Nigeria

Grade: 4.36/5.00

Relevant Focus: Web Technology, Software Architecture and Design, Object-Oriented Programming (Java), Database System Design, Algorithms & Data Structures, Software Security Engineering, Human-Computer Interaction, Artificial Intelligence, and Distributed Systems.

Additional Education:

- Web Foundations - Kibo School
- Computer Science - DataCamp

## PROJECT EXPERIENCE & EXTRACURRICULAR

---

**RODNEY** (Winner – BUCC 2025 AI for Social Good, SDG4 & SDG10)

AI-powered personalized learning platform enhancing accessibility through speech recognition and adaptive UI.

*Tech:* React, Next.js, Flask, Firebase, Llama 3.3, Cloudinary

### STUDENTHUB360

Platform improving student productivity, finance management, and wellbeing.

*Tech:* React, Node.js, MongoDB, Tailwind CSS

### HEALTHCARE MANAGEMENT SYSTEM USING DEEP LEARNING

Deep learning system for pneumonia detection and health record management. *Tech:* Python

(TensorFlow/Keras), React, Node.js

## LEADERSHIP & INVOLVEMENT

---

- Frontend Lead, BU Computer Club — Led web projects, mentored peers, and promoted tech innovation.
- Member, Google Developer Student Club — Participated in coding challenges and workshops.
- Campus Ambassador, Cowrywise — Promoted fintech literacy through student engagement campaigns.

## CERTIFICATIONS

---

- Graduate Member of the Computer Professionals (Registration Council of Nigeria – CPN)
- MTA: Windows OS Fundamentals - Certified
- Introduction to Python
- JavaScript Algorithms and Data Structures Certification