# Shalom Eberechi Chidi-Azuwike

**Software Engineer | AI & Web Developer | Tech Advocate**
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**Portfolio: https://zeptaherself.netlify.app**

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## Education

**Federal University of Technology, Owerri**
B.Eng in Software Engineering | 2021 – Present

- Coursework: Data Structures, Machine Learning, Web Technologies
- Focus: Coding, empowering women in tech

**Federal Government Girls' College, Owerri** | 2015 – 2021

- Commonwealth Club member, representing New Zealand

**Certifications & Training**

- Cisco Networking Academy – Digital Literacy & Networking (2020)
- Python Programming – Cisco Academy (2024)
- DSEP Web Development Course, CSAAE (2024)
- Complete Python BootCamp, London App Brewery (2025)

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## Professional Experience

**CEO, Kabary Software & ZeptaHacker Innovations** | 2019 – Present

- Led development of websites and apps like Bizvest and Janessa AI
- Oversaw product design, full-stack development, and team coordination

**Microsoft Learn Student Ambassador** | 2023 – 2025

- Promoted digital skills and organized workshops on AI and cloud computing

**Student Brand Ambassador, Samsung Mobile** | Nov 2024 – Present

- Promoted Samsung mobile technologies in hybrid initiatives

**Secretary, IEEE FUTO Student Branch** | Feb 2025 – May 2025

- Organized events and promoted humanitarian tech initiatives

**Field Intern, Eauxwell Nigeria Limited** | Mar 2025 – May 2025

- Contributed to renewable energy projects focusing on sustainable solutions

**Junior Software Engineering Intern, FUTO CE-sPESS | Jul 2025 – Present**

- Managed server room and solar checkups; participated in Data Science training and built AI solutions

## Skills & Technologies

- Languages: JavaScript, Python, Node.js, React, React Native, Java, C++, Rust
- Frameworks & Libraries: Flask, FastAPI, Tailwind CSS, Bootstrap, SCSS, Vite
- Tools: VS Code, GitHub, Jupyter/Colab, AWS, Netlify
- Databases: MySQL, PostgreSQL
- Other: Full Stack Development, Software Architecture, AI & ML, Project Management

## Projects

- Janessa AI: AI-powered chatbot, Voice assistant with enhanced Monitoring  (Frontend: Vanilla JS, Backend: Python Flask)
- MarsoVerse: Game with interplanetary exploration (Frontend: Vanilla JS, Backend: Node.js, Vite, Solana, Honeycomb Protocol,  Three JS)
- George Tech Stores: Shopping website (Frontend: React, Backend: Node.js, TailwindCSS, AWS)
- Reigning Life School Website: School management system (Frontend: React, Backend: Node.js, TailwindCSS, Framer Motion)
- Lude Health Centre Management App: Hospital management system (Frontend: React, Backend: Node.js, TailwindCSS, AWS)
- ScriptureDash: Bible gamification app (Frontend: Vanilla JS, Backend: Node.js, Bootstrap)
- Phantomzcollectionx App: Mobile app for SMB management (Frontend: XML, Backend: Java, Gradle)
- Weather & Maryann GPS Apps: Real-time utilities (Frontend: XML, Backend: Java, Gradle)
- Nigeria Net: NITDA event site (Frontend: Vanilla JS)
- Shacabondo & Sasha's Sashaydes: Personal websites/blogs

Explore all projects: https://zeptaherself.netlify.app

## Published Works

- The Billionaire's Son
- Caught in Between
- Twin

## Personal Statement

As a passionate software engineer and tech advocate, I bring hands-on experience in full-stack development, AI, and project leadership. I thrive in collaborative environments and aim to contribute meaningfully to Reddit's Ads team by building scalable, innovative, and data-driven solutions.