

Ifeanyi-Ezeaba Ifechukwu

Computer Science Undergraduate | Aspiring Software Engineer & Web Developer

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PROFESSIONAL SUMMARY

Dedicated Computer Science undergraduate with hands-on experience in web development, database systems, and applied AI concepts. Skilled in Python, JavaScript, SQL, HTML, and CSS, with a proven ability to build practical solutions through academic projects and an internship in technology retail. Passionate about creating innovative, user-friendly technology solutions that address real-world challenges and drive business growth.

EDUCATION

Dominican University Ibadan

Expected Graduation: 2027

Bachelor of Science in Computer Science (300 Level)

- Current CGPA: 4.63/5.00

TECHNICAL SKILLS

- Languages: Python, JavaScript, SQL, HTML, CSS
- Frameworks & Tools: React (basic), Node.js (basic), Git, GitHub, VS Code
- Databases: MySQL, SQLite
- Other: Web Development, Applied AI Concepts, Computer Hardware & Networking, Technical Documentation, Team Collaboration

EXPERIENCE

Intern — Nebs Technology

June 2025 – September 2025

Ikeja, Lagos, Nigeria

- Gained hands-on experience with computer hardware, peripherals, and networking devices in a technology retail environment.
- Supported customer needs by providing technical guidance on hardware and networking products.
- Strengthened understanding of the intersection between technology, business operations, and customer service.

PROJECTS

Temperature Prediction Model (Academic Group Challenge)

- Participated in a collaborative class challenge to design a temperature prediction model using Python interpolation techniques and a SQLite-based data structure.
- Contributed to research, data gathering, and case-study analysis as part of a comprehensive academic term paper.

E-Commerce Watch Website — Nebs Technology (Assigned Project)

- Assigned by Nebs Technology to design a responsive product showcase page for an online wristwatch brand, including a navbar and fully responsive layout.
- Built primarily with JavaScript, HTML, and CSS, with an early backend experiment in C#; deployed and version-controlled on GitHub.
- Repository: github.com/George-stack16/e-commerce-watch-website

AI-Powered Campus Guide Chatbot (Concept)

- Conceptualized and prototyped an AI-powered chatbot designed to help students navigate campus resources and information.
- Explored natural language processing concepts to improve conversational accuracy and user experience.

ACHIEVEMENTS & LEADERSHIP

- Assistant Course Representative — Department of Computer Science (200 Level)
- Active Member, National Association of Computer Science Students (NACOS)
- Academic Excellence: Maintaining a strong CGPA of 4.63/5.00

CERTIFICATIONS & TRAINING

- Introduction to Web Development — Online Course
- Git & GitHub Essentials — Self-Learning