Curriculum Vitae

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1. Personal Information

Full Name: Anayo Stanley Anigo
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2. Career Objective

Aspiring Software Engineer & Web Developer with a strong foundation in Python, Database Systems, Startup Building for Developers and Full-Stack Web Development. Currently studying at PLP Academy, continuously developing technical proficiency, problem-solving skills, and expertise in software development methodologies to build efficient and scalable solutions.

3. Education & Training

Software Engineering, Python & Web Development (Feb 2024 - Present) PLP Academy

Core Courses:

- Software Engineering Principles
- Python Programming & Automation
- Full-Stack Web Development
- Database Systems & Development
- Startup Building for Developers

4. Technical Skills

✓ Programming: Python, JavaScript, SQL ✓ Web Development: HTML, CSS, React.js, Node.js ✓ Database Management: MySQL, PostgreSQL, MongoDB ✓ Version Control: Git & GitHub ✓ Software Development Lifecycle (SDLC) ✓ Problem-Solving & Algorithm Design ✓ Data science; data analysis and visualization: pandas, matplotlib, numpy, SPSS.

5. Projects & Experience

Portfolio Website Development – Built a responsive personal portfolio using HTML,
 CSS, JavaScript.
 Python Automation Scripts – Developed Python-based data
 processing and automation solutions.
 Database Management System – Designed and implemented a relational database using SQL & MySQL.
 Web App Development –
 Created a dynamic web application integrating React.js & Node.js with backend APIs.

6. Certifications & Continuous Learning

Python Programming Certification – PLP Academy (Ongoing) Full-Stack Web Development – PLP Academy (Ongoing)

7. Professional Development

- Contributing to Open Source Projects on GitHub
- Active participation in tech communities & hackathons
- Continuous learning through coding challenges on LeetCode & HackerRank

8. Soft Skills

✓ Problem-Solving & Logical Thinking ✓ Collaboration & Teamwork ✓ Effective Communication & Technical Writing ✓ Adaptability & Continuous Learning