AI-Rewritten Resume

ENOCH OWOADE

Phone: 6892803920
Email: eowoade@gsumail.gram.edu
LinkedIn: https://www.linkedin.com/in/enoch-owoade/
GitHub: https://github.com/Enochteo

EDUCATION
Grambling State University
Bachelor of Science in Electronics Engineering Technology, Minor in Computer Science
Expected Graduation: December 2027
Relevant Coursework: Data Structures & Algorithms, Software Engineering, Intro to Embedded C, Intro to Computer Science with Python, Microcontroller Systems, Technical Interview Prep

TECHNICAL SKILLS
- Programming Languages: Python, C++
- Web Development: Django, HTML/CSS
- Tools: Git, VS Code, Linux
- Hardware: Arduino, ESP32, Sensors, PCB Repair
- Libraries: TensorFlow, OpenCV
- Methodologies: Agile/Scrum, Version Control

EXPERIENCE
Software Developer
Service Learning Grambling State University, Grambling, LA
January 2024
- Developed and deployed a full-stack Django platform for student event registration, streamlining processes for hundreds of users
- Implemented secure user authentication and automated email confirmations to enhance platform security and engagement
- Designed and optimized UX/UI for improved accessibility and user experience

Research Intern
Louisiana AeroSpace Catalyst Experience for Students, Grambling, LA
Feb 2024 – Sept. 2024
- Executed embedded programming and system calibration for high-altitude balloon experiments, ensuring data accuracy
- Analyzed complex sensor data and provided summaries for educators and stakeholders
- Conducted STEM experiment presentations for K-12 students and community outreach audiences