

Babarinlo Adedotun Temitope

Phone: 08105574012 | Email: babarinloadedotun2005@gmail.com

GitHub: github.com/Dmannerzz | LinkedIn: linkedin.com/in/babarinlo-adedotun

Career Objective

Aspiring computer engineer with a passion for embedded systems, electronics, and hardware-focused innovation. Eager to explore and build smart solutions using modern technologies and tools. Seeking opportunities to gain hands-on experience in hardware development, IoT, and robotics.

Education

B.Sc. Computer Engineering

Obafemi Awolowo University, Ile-Ife

2023 - 2028 (Expected)

Skills

- Electronics Repair & Troubleshooting
- Arduino Programming and Prototyping
- Python Programming
- 3D CAD Design with Autodesk Fusion 360
- Basic Web Development (HTML, CSS)
- Git & GitHub for Version Control

Selected Projects

- Bench Drill Press - 3D modeled using Fusion 360 to visualize mechanical movement and component layout.
- Sound-Activated Servo System - Built with Arduino, a microphone sensor triggers servo movement and displays status on an LCD.
- Portfolio Website - Developed a personal GitHub Pages site to showcase projects and documentation (HTML/CSS).

Certifications

- Self-taught in Python, Arduino, and Fusion 360
- Continuously learning through project-based practice and online resources