

Jamiu Adeyemo

Python Developer | Full-Stack Web Developer

callmejaymafia@gmail.com | +2347043335373 | Portfolio: jamiuadeyemo.netlify.app |

GitHub: github.com/callmejaymafia

PROFILE SUMMARY

Computer Science student and Python & Full-Stack Web Developer with hands-on experience building web applications, REST APIs, automation tools, and data-driven solutions. Skilled in Python, Flask, Django, FastAPI, React, TypeScript, JavaScript, SQL, HTML, CSS, and Tailwind CSS, with a focus on clean, maintainable software.

EDUCATION

Bachelor of Science (B.Sc.) in Computer Science
Ladoke Akintola University of Technology (LAUTECH)

2025 - Expected: 2030

Relevant Coursework

- Programming Fundamentals
- Data Structures & Algorithms
- Database Systems
- Software Engineering

SKILLS

PROFESSIONAL SKILLS

Problem Solving | Analytical Thinking | Communication | Team Collaboration | Attention to Detail | Time Management | Adaptability | Continuous Learning | Debugging & Troubleshooting | Critical Thinking

TECHNICAL SKILLS

Programming

Python | JavaScript | TypeScript | HTML5 | CSS3 | SQL

Frontend

React | Tailwind CSS | Responsive Web Design

Backend

Flask | Django | FastAPI | REST API Development

Databases

SQLite | PostgreSQL

Tools

Git | GitHub | Linux (Ubuntu) | VS Code | Postman

Technologies

API Integration | Web Scraping | Automation Scripting | JSON | CSV | Authentication | CRUD Operations

EXPERIENCE

Independent Software Developer

Personal Projects & Freelance Development

- Designed and developed full-stack web applications using Python, Flask, React, TypeScript, and Tailwind CSS.
- Built secure RESTful APIs with authentication, CRUD functionality, and database integration.
- Developed automation scripts to simplify data processing, file management, and repetitive tasks.
- Integrated external APIs to extend application features and improve functionality.
- Designed and managed relational databases using SQLite and PostgreSQL.
- Managed source code and version control using Git and GitHub.
- Maintained and enhanced applications through debugging, code refactoring, performance improvements, and feature implementation.

PROJECTS

Inventory Management System

- Developed a full-stack inventory management application using Flask and Tailwind CSS with user authentication, CRUD functionality, and database integration.
- GitHub: github.com/callmejaymafia/ShopManager_app

AI Telegram Bot

- Built a Telegram bot that integrates AI APIs to automate conversations and generate intelligent responses.
- GitHub: github.com/callmejaymafia/NeuralPoster

Automation Toolkit

- Developed Python automation scripts for CSV processing, data transformation, and repetitive workflow automation.