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github.com/wisdomogebe

Skills

- Python
- Machine Learning
- Deep Learning
- FastAPI
- Django
- PostgreSQL
- SQLite
- API Design
- Service Architecture
- API integration
- Performance Optimization
- Caching
- Asynchronous workflows
- Git
- Version Control
- Object-Oriented Programming
- JavaScript
- HTML
- CSS
- Figma
- Product Design
- Java
- C
- C++
- Distributed Systems
- Familiarity with AWS services

Education

2026

B.Sc.:

Computer Science

**Joseph Sarwuan Tarka
University**

Makurdi

- Thesis or Dissertation Title:
Development of a Transparent
Customer Churn Prediction
Dashboard Using Ensemble
Learning and Explainable AI
(XAI)

WISDOM OGEBE

Summary

I'm a software developer with a strong foundation in building practical software systems and a growing focus on backend and AI engineering.

My experience spans software engineering internships at NCAIR and Headstarter, as well as roles with Data Science Nigeria and Cowrywise. I've worked across software development, backend systems, APIs, and machine learning, with Python and JavaScript as some of my primary tools.

I enjoy turning ideas and problems into reliable, maintainable software, whether that means designing a backend service, building an API, developing an AI-powered application, or working across the stack to bring a product to life.

Experience

Data Science Nigeria - Data Scientist

02/2026 - Current

- Participated in data science community activities and projects, fostering collaboration and knowledge sharing
- Applied Python, machine learning, and data processing tools to develop innovative solutions for community projects
- Collaborated with community members on diverse data science initiatives, enhancing project outcomes through teamwork

Cowrywise - Campus Ambassador

02/2026 - Current

- Engaged with students to discuss financial technology products and their applications
- Promoted company services to enhance brand awareness among campus community
- Represent Cowrywise at campus events and activities

National Centre for Artificial Intelligence and Robotics - Software Engineering Intern

10/2025 - 01/2026

- Developed software applications using Python and modern backend frameworks to support user needs
- Worked with FastAPI, Django, and database systems (PostgreSQL, SQLite)
- Implemented API designs and service architecture to improve system interoperability
- Integrated AI components including LLMs and retrieval systems to enhance functionality
- Applied version control and Git for code management
- Built clean, scalable code for backend systems

Certifications

- Python Advanced Certification — NCAIR (2026)
- [Machine Learning Explainability](#) — Kaggle (2026)
- [Feature Engineering](#) — Kaggle (2026)
- [Intro to Machine Learning](#) — Kaggle (2026)
- [Intro to Deep Learning](#) — Kaggle (2026)
- [Introduction to Backend Development](#) — Meta (2023)
- [Programming in Python](#) — Meta (2023)
- [Version Control](#) — Meta (2023)

Federal Ministry of Aviation and Aerospace - Student Intern

11/2024 - 01/2025

- Coordinated delivery of Council memos to Cabinet Affairs Office, liaising with senior officials to ensure effective communication
- Managed document workflows, ensuring timely registration, dispatch, and tracking of memos across departments, agencies, and ministries
- Represented department at Stakeholders' Engagement, contributing to discussions on Legal Framework for Fly Nigeria Bill and related legislation

Headstarter - SWE Fellow

07/2024 - 08/2024

- Collaborated on development projects in remote teams

Projects

Wikipedia-Style Encyclopedia

<https://github.com/wisdomogebe/Wiki>

Technologies: Django, Python, HTML, CSS, Bootstrap

- Built a Wikipedia-style web application for creating, managing, searching, and viewing encyclopedia entries.
- Implemented functionality for creating and editing entries, searching existing content, viewing all entries, and navigating to randomly selected entries.
- Developed a responsive web interface using Django, Bootstrap, HTML, and CSS.

Local Library Web Application

<https://github.com/wisdomogebe/locallibrary>

Technologies: Django, Python, HTML, CSS, Bootstrap

- Developed a web-based library management system for managing books, registered users, and book loans.
- Leveraged Django Admin to provide staff with a flexible administrative interface that requires no programming knowledge.
- Implemented user-facing features for browsing the book catalog, viewing book and author details, and tracking borrowed books.

E-Commerce Auction Platform

<https://github.com/wisdomogebe/Commerce>

Technologies: Django, Python, HTML, CSS, Bootstrap

- Built an eBay-style e-commerce auction platform where users can create listings and participate in auctions.
- Implemented bidding, commenting, and watchlist functionality to support user interaction with auction listings.
- Developed the backend and web interface using Django, Python, HTML, CSS, and Bootstrap.

References

Available upon request