

Contact

ebubeimoh@gmail.com

www.linkedin.com/in/ebubeimoh
(LinkedIn)

Top Skills

Context Engineering
Agentic Workflow Design
Retrieval-Augmented Generation (RAG)

Certifications

Developing Your Emotional Intelligence
Building Resilience
Embracing Unexpected Change
Microsoft Certified: Azure AI Fundamentals

Ebube Imoh

AI Engineer & Data Scientist | Multi-Agent Systems & RAG Chatbots
| Driving Automation & Predictive Insights
Canada

Summary

As an AI Engineer with a B.Sc. in Mathematics, I build intelligent systems that automate workflows, enhance decision-making and deliver business value. I’ve designed multi-agent frameworks that automate 60% of manual tasks and deployed computer-vision pipelines achieving 92% recognition accuracy. My toolkit spans Python, TensorFlow, PyTorch, LangChain, AWS and Kubernetes. I’m passionate about demystifying AI through technical writing and open-source projects.

Experience

Flutterwave
8 months

Machine Learning Engineer
June 2025 - Present (6 months)

Junior Data Scientist
April 2025 - June 2025 (3 months)

Designed and deployed a multi-agent automation framework using LangGraph and LlamaIndex that reduced manual workflow time by 60% and increased processing speed by 45%

Dataset Nexus Tech FZE
Machine Learning Engineer
January 2024 - February 2025 (1 year 2 months)
United Arab Emirates

Galaxy Backbone
DevOps Engineer
January 2023 - January 2024 (1 year 1 month)
Abuja, Federal Capital Territory, Nigeria

SkillBoost Africa

Data Science Researcher
April 2022 - December 2022 (9 months)
Port Harcourt, Rivers State, Nigeria

SOI Consulting Ltd
Functional Consultant
February 2020 - April 2022 (2 years 3 months)
Abuja, Federal Capital Territory, Nigeria

CypherCrescent Limited
Applied Mathematician
April 2020 - September 2020 (6 months)
Port Harcourt, Rivers State, Nigeria

Education

Covenant University
Bachelor's degree, Mathematics · (2018 - 2022)

Dataset Nexus Tech FZE
Data Science Bootcamp, Artificial Intelligence · (July 2023 - December 2023)

National Institute of Information Technology
Summer Program, Information Technology · (July 2019 - September 2019)