

JEAGUN DANIEL LUCKY

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Talented Software engineer with a strong interest in AI/ML, software development, and data analytics. Proficient in Prompt Engineering, Python, JavaScript, and database systems like Firestore, MongoDB and SQL, with hands-on experience in building projects and problem-solving. Passionate about applying machine learning models to real-world challenges, including engineering solutions for safer urban environments. Eager to contribute to innovative solutions, enhance programming expertise, and grow within a dynamic, fast-paced team. Seeking an AI Internship to gain industry experience and work on impactful projects in AI/ML.

EDUCATIONAL QUALIFICATION

01/2025 – 01/2026

MASTER OF SCIENCE (MSc), COMPUTER SCIENCE, UNIVERSITY OF DUNDEE, DUNDEE, DD1 4HN, SCOTLAND, UK.

01/2013 – 11/2017

BACHELOR OF ENGINEERING (B.ENG), ENVIRONMENTAL ENGINEERING, UNIVERSITY OF PORT HARCOURT, RIVERS STATE, NIGERIA.

Cumulative GPA: 4.27/5.00

Published Project: Design of Modern Wastewater Treatment Plant for the University of Port Harcourt [IJERM0702007/ISSN: 2349- 2058]

PROFESSIONAL WORK EXPERIENCES

03/2021 – 03/2025

WEBSITE MANAGER & DEVELOPER, FREELANCING.

Key Responsibilities:

- Providing front-end website development using WordPress, Web Hosting and other editing software.
- Monitored use of data files and regulated access to protect secure information.
- Collected and responded to user feedback through iterative improvements to site structure and content.

03/2020 – 02/2021

GLOBAL TEST ADMINISTRATOR, DRAGNET SOLUTIONS LIMITED, LAGOS STATE.

Key Responsibilities:

- Ensured that all tests and assessments are deployed in line with global standards - British Psychological Society & International Test Commission.
- Managed scheduling, administration, and review of tests in controlled and online proctored environments.
- Planned, Scheduled, Administered and Reviewed all Testing operations in online un-proctored scenarios.

TECHNICAL PROJECTS

- AI Meeting Wizard – Role-Based Summarization Tool (Ongoing)
Working on the development of an AI-based tool to summarize meetings based on role-based inputs.
- MoodVie – A Mood Based AI Powered Movie Platform (05/2025)
Collaborated on the development of a fully functional AI powered movie platform using Gemin API key.
- Amazon Website Clone (JavaScript) (03/2025)
Developing a fully functional e-commerce website using JavaScript.
- Mario 64 Website Design Project (JavaScript & TailwindCSS) (02/2025)
Collaborative design of a website mimicking the classic Mario 64 interface.
- Educational Website on Cloud Computing (11/2020)
Designed a comprehensive educational website on cloud computing concepts and services.
- Online Quiz App (React.Js, CSS, Node.JS) (08/2020)

Developed an interactive online quiz app allowing users to take quizzes and view results in real-time.

PROFESSIONAL SKILLS (CORE COMPETENCIES)

- Excellent communication skills
- Emotional Intelligence
- Ability to work independently

PROFESSIONAL SKILLS (TECHNICAL)

- Programming Languages: Python (Intermediate Proficiency), JavaScript (Intermediate Proficiency), C++ (Proficient), SQL (Proficient)
- AI/ML Tools: Fast API, Prompt Engineering
- Cloud Computing: AWS (Machine Learning Foundational), Microsoft Azure
- Web Development: React, NodeJS, Tailwind CSS, MongoDB
- Version Control: Git, GitHub
- Miscellaneous: OpenAI-Whisper, Excel (advanced), Google Sheets and Whisper

PROFESSIONAL CERTIFICATIONS

- Google Data Analytics Certification (11/2023)
- AWS Machine Learning Foundational Course (08/2020)
- AZ-900 Microsoft Azure Fundamental Specialist (09/2020)
- Oracle Cloud Database Specialist (07/2020)
- ICSI-Certified Network Security Specialist (05/2020)

HONORS & AWARDS

- Winner of the 2020 Microsoft Machine Learning Foundational Course
- Best Graduating Student, Department of Environmental Engineering, University of Port Harcourt (2016/2017)
- Agbami Special Medical and Engineering Professional Scholarship Scheme Beneficiary Award (2014).

COMMUNITY ENGAGEMENT

- Member of Friends Internaritonal, Dundee Chapter
- Quackathon 2025 Participant – Excited to collaborate, develop innovative solutions, and network with peers.

LANGUAGES

- English (*Full Professional Proficiency*)
- French (*In Progress*)

INTERESTS

- Artificial Intelligence
- Cloud Computing
- Blockchain Technology

REFEREES

AVAILABLE UPON REQUEST