# MARTINS UHUNMWANGHO

Email:<u>martinsworkacc@gmail.co</u> <u>LinkedIn</u> <u>My website</u> <u>My blog</u> Cell: (+234) 8117475436 m

# **Professional Summary**

Software Developer (Python | JavaScript | Django | React) with strong project-based experience building scalable web applications and RESTful APIs. Completed Meta Back-End Developer Certification with hands-on experience in back-end frameworks, databases, and version control. Passionate about clean code, open-source, and eager to contribute to real-world projects — open to unpaid internships or volunteer roles.

#### **Technical Skills**

Languages & Frameworks: Python, Django, Flask, JavaScript, react.

Tools & Platforms: Git, GitHub, MySQL, Visual Studio Code.

Skills: REST APIs, Authentication, Debugging, Deployment, Version Control, Problem Solving.

# **Experience**

# Frontend Developer Intern - Obtibri Ltd (2023-2024)

- · Contributed to web UI development using HTML and CSS.
- Used Git for version control and collaborated in a small dev team.
- Assisted in debugging and DevOps learning initiatives.
- Gained practical experience in Agile teamwork and basic cloud tools.

#### Student Ambassador - Cowrywise (2024 - Present)

- Promoted financial literacy to students via workshops and peer engagement.
- Coordinated financial planning sessions and awareness campaigns.
- Collaborated with Cowrywise to enhance student outreach strategies.

#### **Selected Projects**

#### **OpenSpace - Discussion Forum (April 2024)**

- Full-stack discussion platform built with Django, MySQL, and Bootstrap.
- Implemented user authentication, thread creation, comment section, and profile management.
- Developed responsive UI and deployed to production. Repository

### To-Do List App (May 2024)

- Built using Django back end with a responsive front end for managing daily tasks.
- Implemented task creation, editing, priority flags, and persistence using database. Repository

### Little Lemon Food Store App (July 2024)

- Basic e-commerce food store created as part of Meta curriculum.
- Implemented item browsing and dynamic content management.

GitHub: https://github.com/Martins4code/LittleLemon\_Store. Repository

#### Certifications

Meta Back-End Developer Certification (May-July 2024)

• Courses completed: Python Programming, Django Web Framework, REST APIs, SQL Databases, Version Control.

Credentials verified via Coursera:

- Programming in Python Verify
- Introduction to Back-End Development Verify
- Django Web Framework, Meta Verify
- Introduction to Databases for Back-End Development, Meta Verify
- APIs Verify
- Version Control Verify

#### Education