



AZIKE SIMON

Phone:

+212 0751780853

Email:

azikeshinye@gmail.com

- **Portfolio link**
- **LinkedIn link**
- **GitHub link**

Languages:

- **English:** speak, write, and read.
- **Igbo:** speak, read.
- **Yoruba:** Speak, write, and read.

Personal interests:

- Music
- Cooking.
- Philosophy.

Address:

No 9 Bab Cheffa Sale Rabat,
Morocco.

Certifications

- Google Project Management
- Agile Job Simulation| JPMorgan Chase
- Power BI Data Virtualization| Pwc
- Linux: Files and Permissions

Software Engineer & Network Administrator United Kingdom Degree

Education and Training :

2021-2025 SEP: Bachelor's degree in Software Engineering from Cardiff Metropolitan University of United Kingdom.

2021-2025 SEP: Bachelor's degree in software engineering at Superior Institution of Science and Technology (SIST British University Associated with Cardiff Metropolitan University), Rabat, Morocco.

2021: High school degree in Science

Project Experience :

January 2024 – March 2024: The Human Resource Management System project aims to provide a comprehensive solution for managing human resources, including job applications, skill assessments, and administrative tasks. It uses technologies like MongoDB, Express.js, React.js, Node.js, Bootstrap, HTML, and SCSS for user dashboards,application/registration. ([Link to GitHub](#))

April 2024– July 2024: Developed a showcase website for a real estate service using the Odoo CMS. Created a website with online store capabilities, including a display case for services and a product shop section. Demonstrated strong adaptability and professionalism, applying theoretical knowledge to real-world projects. ([Link on GitHub](#))

Development Languages:

- Java.
- Python.
- SQL.
- Android (Java).
- Dart.
- JavaScript
- HTML.
- CSS.

Professional Skills:

- Responsible.
- Punctual.
- Collaborative.
- Initiative.
- Fluent in communication.
- Organized.
- Professional documentation.
- MS word, PowerPoint, Excel.

Frameworks & IDE:

- Visual Studio.
- Eclipse.
- Android Studio.
- Flutter.
- Microsoft Office.
- UML (StartUML, Power design).

Networks & IT Security:

- Networks architecture.
- Networks Administration.
- Networks simulation.
- Linux administration (Ubuntu & CentOS).
- GNS3.
- Cisco Packet Tracer.
- Virtual Machines (Virtual Box)
- IT systems and servers.

Project Managing:

- Agile development.
- Gantt Diagrams.
- Jira.
- Figma/ Wireframe.
- Github

Full-stack Development:

- Websites development.
- Web application development.
- Applications development.
- Systems development.

Databases:

- Database development.
- Database administration.
- Using MySQL.
- Using SQLite.