

TOYIN SAHEED MUHAMMED

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OBJECTIVES

First Class B.Sc. Computer Science and Mathematics graduate with a keen aptitude for computer applications. Blending academic excellence with strong digital proficiencies, to leverage my interdisciplinary background in computer science and mathematics to contribute effectively to

EDUCATION

BSc. Computer Science and Mathematics (First Class)

Summit University, Offa, Kwara State

(Expected)2021-2025

Senior Secondary School Certificate

OKC International College, Ilorin, Kwara State

2015-2021

First School Leaving Certificate

The World Assembly Nur/Pry School, Ilorin, Kwara State

2009-2015

WORK EXPERIENCE

- Research Assistant in Research and Innovation Unit (RIU)
- Website Developer at MALhub
- Graphics Designer at Csharp Training Center

TECHNICAL SKILLS

- **Development and Programming:**

- **Programming Languages:** Proficiency in languages such as Python, Java, C/C++, JavaScript, and others.
- **Web Development:** Basic understanding of web technologies such as HTML, CSS, and frameworks like bootstrap.

- **Infrastructure and Networking:**

- VMware, Cisco, Network Troubleshooting, Hardware (Desktops, Laptops, Printers, Routers).
- Windows, Linux, MacOS.

- **Soft Skills and Cybersecurity:**

- Teamwork, Communication, Problem-solving, Good interpersonal relations, Goal oriented
- Knowledge of computer graphics principles and tools for visualization and rendering.
- Familiarity with operating system concepts, processes, memory management, and file systems.

PROFESSIONAL MEMBERSHIP

- Member; Proposal Development Unit, and Research Assistance, Innovation and Advanced Science Research Group (IASRG)

RESEARCH GRANT AWARDS ATTRACTED

1. 2022: (Team Member) Artificial Intelligence for Females in Science, Technology, Engineering and Mathematics (AI4FS) funded by the Royal Academy of Engineering UK.
2. 2023: (Team Member) AI for women in Aquaculture (AI4WA) sponsored by Hub on Gender and Responsible AI Network (G*RAIN) funded by IDRC and Sida for AI4D Africa.
3. 2023: (Team Member) Bio methane Production for Clean Cooking (BP4CC) in Partnership with Leeds University UK.

RESEARCH WORK

1. 2022: Artificial Intelligence-Based Pipeline Leakage Prediction System for Downstream Sector funded by Petroleum Trust Development Fund (PTDF)

2. 2022: Artificial Intelligence for female in STEM (AI4FS) Submitted to the Royal Academy of Engineering (HEP for Sub-Saharan Africa 22/24)

REFERENCES

Available on Request