Abdullahi Balarabe Kaduna - Nigeria. 09079672276 || abdullahibalarabe647@gmail.com || <u>LinkedIn</u>

SUMMARY

Abdullahi is a fifth-year student of Information and Communication Technology Engineering at the Airforce Institute of Technology (AFIT). He has appreciable learning and training experiences in the handling of IT hardware and application of relevant software such as Windows OS, MS office suite. Abdullahi's has a strong interest in ICT and the use of technology to advance humanity and solve pressing developmental issues in Nigeria and the world at large. Abdullahi is seeking career advancement training opportunities to improve his technical skills in computer programming, networking and internet of things (IoT) as well as his administrative and interpersonal skills.

EDUCATION

Airforce Institute of Technology, Kaduna State, Nigeria

BEng, Information and Communication Technology

Feb 2019 to Oct 2024

Kaduna Capital School, Kaduna State, Nigeria

Senior secondary school certificate examinations

July 2019

WORKING EXPERIENCE

Airforce Institute of Technology, Kaduna State, Nigeria.

Role: Student Intern

Feb 2022 to Mar 2022

Worked as a student intern with the ICT, Telecommunication, Electrical Engineering, Aerospace Engineering, Civil Engineering and Mechanical Engineering Departments of the AFIT. Through this 2-month working experience, I learnt the basic and intermediate rudiments of Aircraft Fitting & Maintenance, Electrical Installations & Wiring, Standard Query Language (SQL) and Technical Report Writing.

Khemsafe Computer and Communications Ltd, Kaduna State, Nigeria Role: Industrial Training (IT)

Dec 2022 to Feb 2023

As an IT student I was placed under the Department of Active Maintenance and Management, where I participated actively in all maintenance and consulting services to individuals. (telecommunications, Networking and consulting services etc.)

CORE ACADEMIC COURSES

- Software Development Techniques
- Database Management Science (DBMS)
- Introduction to Operating Systems
- Analogue Electronics
- Communication Principles
- Introduction to Programming Lang. (JavaScript).
- Network servers and Infrastructures

SKILLS

- Basic MS Office suites
- Virtual collaboration with Zoom &GoogleMeet
- Critical thinking
- Effective teamwork & communication
- Time management

References are available upon request.