Akor Stanley

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Education

Plateau State ICT Department

August. 2019

Certificate in Digital Skills

Federal University of Petroleum Resources

2015 - 2019

Bachelor of Science Physical (Physics) with first class honours

Work Experience

University of Jos, nigeria.

Feb. 2019 - March. 2020

Teaching Assistant

• Handling Tutorials and Electronics Practicals.

• Weekly evaluation of students' practical reports.

Research Experience

BSc. Final year project

October 2018

Investigation on the Structural and Electronic Properties of half Heusler Alloys.

Intern student - Bisalo Electrical Engineering Company, Warri-Nigeria. April.- October. 2017

- Repair and Maintenace of Electrical Machines.
- Fabrication, repairing and replacing damaged street lights and electronic boxes
- Troubleshooting, maintaining and installation of both electric and solar street lights along the city.
- Maintenance of traffic lights (system integration), researching and modelling of different mechanisms on how to reduce traffic at peak hours in the city

Extra-Curricular Activities

Centre for Peace Advancement In Nigeria

Feb. 2019 -Present

Member, Outreach Commitee.

- Organising the group for outreach programs.
- Reaching out to schools for a proposed visit.

Volunteer Science Tutor

March - Sept. 2020

- Organising free academic tutorials for high school and freshmen undergraduate students.
- Rendering counselling services when required.

FUPRE Physics Society

April. 2017 - April. 2018

Vice President

- Promoting science both at lower and higher levels through outreach to schools and handling students issues
- Fundraising for the needy
- Students counselling and Guidance

Skills and competence

• Computing skills, Microsoft Office, Latex

• Programming: Python, Ferret.

• Driver class B vehicles

• Technician

Membership

• MPAS Group

• Centre for Peace Advancement in Nigeria

• Nigerian Association of Physics Students.

• AIMS community

• Agro-allied Community Development Group

Seminars Attended

• Graph Theory: Etremal Trees with fixed degree sequence

• Pydata Conference.

References

Dr. Nenuwe Nelson Federal University of Petroleum Resources Senior Lecturer nenuwe.nelson@fupre.edu.ng

Olaseni Babasola Victor Federal University of Petroleum Resources Physics Department olaseni.victor@fupre.edu.ng