



UYOR, UWA ORJI.

Address: Address: #10 Onuiyi Road Nsukka, Enugu State.

E-mail: uwa.uyor@unn.edu.ng

Phone No: +2348069716528.

PERSONAL ATTRIBUTES

Sound Communication Skills, Physical and Mental Alertness, Proven talent in hands-on training, Strong research and analytical abilities, Excellent team building and interpersonal skills, Work effectively with individuals at all levels, extremely good in facilitating cooperative relationships among employees and management.

CAREER OBJECTIVES

To research, analyse and find solution to numerous engineering related problems. To work in a dynamic and challenging environment where opportunities for growth and potential exist. To practice character and knowledge acquired from learning and experience for the wellbeing of any organisation or institution I found myself and to the world at large, at the same time develop myself professionally.

PERSONAL DATA

Date of Birth: 2nd June, 1988.
 Place of birth: Akanu Ohafia.
 Gender: Male.
 Marital Status: Single.
 No. of Children: None. .
 Nationality: Nigeria.
 State of Origin: Abia.
 L.G.A.: Ohafia.

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Name: Emea Oji Uyo
 Address: #8 Nise Street, Uwani, Enugu State.
 Phone No: 07062024613
 Relationship: Brother

EDUCATIONAL BACKGROUND

PRIMARY EDUCATION

Amaise Ukpakiri Community School, Ukpakiri, Abia State.
 First School Leaving Certificate. 1999

SECONDARY EDUCATION

Akanu Ohafia Secondary School, Akanu, Abia State.
 West Africa Senior School Certificate. 2006

TERTIARY EDUCATION

University of Nigeria, Nsukka, Enugu State.

Department of Metallurgical and Materials Engineering.

B. Eng. Metallurgical and Materials Engineering. 2014

POSTGRADUATE EDUCATION

University of Nigeria, Nsukka, Enugu State.

Department of Mechanical Engineering.

MSc. Materials Mechanics and Technology In view

WORK EXPERIENCE

**1. Scientific Equipment Development Institute (SEDI) Enugu,
Okpara Mine Road, Akwuke, Enugu State.
Students Industrial Work Experience Scheme (SIWES),
May 2013 – October 2013.**

Sections Covered: Foundry, Machine shop and Machine building.

- Casting of intricate machine parts such as piston using wax method.
- Casting of various parts using sand and die casting method.
- Proper alloying methods.
- Heat treatment of parts.
- Heat and mass transfer analysis.
- Pattern making and storage.
- Furnace alignment and installations.
- Handling of machines such as lathe, drilling and engraving machine.
- Cutting and fittings.
- Joining of parts using oxy-acetylene and arc welding.
- Drawing of machine parts using AUTO Card and solid work.
- Machine design such as cassava grinding machine.

**2. AB-Fairland Pinnacle Engineering
#16 Utang Street, Uyo, Akwa Ibom State.
Training on Argon welding and Safety Technology,
January 2015 – July 2015.**

Area covered:

- Arc welding.
- Oxy-acetylene welding.
- Argon welding.
- Cuttings and Fitting.

**3. Community Secondary School Idoro, (C.S.S.I),
Idoro, Ibiono Ibom L.G.A, Akwa Ibom State.
National Youth Service Corp (NYSC),
May 2015 – April 2016.**

- Handled physics Senior Secondary 2 and Senior Secondary 3.
- Handled chemistry Senior Secondary 3.

PRESENT EMPLOYMENT

**University of Nigeria, Nsukka.
August 2016 – till date.
As a Graduate Assistance**

COMPUTER SKILLS

- Microsoft word.
- Microsoft power point.
- Microsoft Excel.

EXTRA CURRICULA ACTIVITIES

- Reading and research work.
- Traveling.
- Playing football.

REFERENCES

Engr. Professor Daniel Obikwelu N.
Lecturer, Metallurgical and Materials Engineering,
University of Nigeria, Nsukka, Enugu State.
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