

KPAKOL CYPRIAN BARINAADAA

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PROFILE

A graduate of Electrical/ Electronic Engineering who is focused, disciplined, trust worthy, hardworking, reliable, self-motivated, innovative, result oriented, having a positive spirit and sharp analytical abilities and above all a team player.

CAREER OBJECTIVE

To create value and recognition in an organization that provides an atmosphere of mutual growth and benefits and by producing best result through hard work, dedication and commitment.

WORK EXPERIENCE

Afam Power Plc. (Afam (1-5) gas turbine generation plants)

Graduate Engineer Trainee (Internship)

(Jan2015- Jan 2016)

- Worked with other Engineers in running of 2 X 75MVA Afam iv, ALSTOM gas turbine generators
- Provide first level support and troubleshooting to system operators/engineers for quick resolution of faults and network downtimes.
- Obtain hourly energy report from control room indicators and log in to the Log Book.
- Assisted the EMD in day to day (schedule preventive and corrective) maintenance work on 168 MVA Power evacuation transformer for GT(17&18) also with mechanical department in lancing air Catridge Filters .
- I did several troubleshooting work with the instrument and control (I&C) department on turbine vibrometer, speed pick-up, pressure gauges and other sensor monitoring devices
- Worked with TCN (Transmission Company of Nigeria) severally for installation/ stringing of 330KV conductor from 18AT transformer bushings to Afam 5 outdoor switchyard.
- Also, I observed a rotational posting to (Port Harcourt Electricity Distribution Company PHEDC and TCN PortHarcourt, where I worked in the control room, communication, and protection control & metering (PC&M) departments respectively.

National Youth service corps (Akwa Ibom state.)

Corps member (Science Teacher) at Ukpom Okon Sec. Sch. (March 2013-Feb 2014).

- Taught computer science to students in the Junior Secondary School and mathematics to SS1 students.
- Setting and marking of examinations.
- Student assessment including keeping and marking of Registers.

Power Holding Company of Nigeria plc, (PHCN) 330/132/33kv, Ajah work centre, Lagos state.

(Student Industrial Work Experience Scheme, SIWES) (July 2011-December 2011)

- Worked in the electrical maintenance department, instrumentation and control department, protection, control and metering department and communication department.
- Assisted in daily routine planned maintenance checks on unit transformers, power transformers and other protective devices.
- Assisted in the repairs and maintenance of protective devices such as relays, fuses and circuit breakers.

PROFESSIONAL SKILLS (CERTIFICATE)

(CENTRE FOR MANAGEMENT DEVELOPMENT (www.cmd.gov.ng)

Leadership and Management Orientation workshop for Young professional Engineers, (courses: Developing interpersonal style and skills, Result oriented value system in power sector, Total quality management TQM, Effective team building, Work ethics values, Conflict and industrial relation management, Developing positive attitude to work, Organisational effectiveness, Time and self-management for personal effectiveness, etc.

PERSONAL SKILLS

- Good communication and Organizational skills
- Highly innovative with excellent problem solving skills
- Strong interpersonal and leadership skills
- Strong Numerical and Analytical skills
- Ability to learn fast and quickly adapt in a new working environment.

TECHNICAL SKILLS

- Proficient in the use of Microsoft office Suite, (MS Word, Excel, Outlook and PowerPoint) obtained at **AfriHub**
- Excellent use of internet and e-mail
- Good knowledge of Electric Power Systems and Protective devices
- Good Troubleshooting skills
- Ability to read and interpret engineering design.

EDUCATIONAL QUALIFICATIONS OBTAINED WITH DATES.

National Power Training Institute of Nigeria (NAPTIN Merit Certificate)

NAPTIN Graduate Skills Development Programme NGSDP, (major courses: Basic power Relaying protection, General overview of Nigeria power system, Field work on thermal power generator (gas turbine), introduction to instrumentation and control of power systems, SCADA, PLC, DCs, microprocessors and a Technical report on Afam gas turbine system in Nigeria (2015-2016)

University of Benin, Benin City, Edo State.

Bachelor of Engineering (Electrical/Electronics)

Second Class Honours (Major courses: Design and construction of a two source 1.5KVA inverter (undergraduate project), Electrical Power system design, Engineering mathematics, Electrical measurement, introduction to control systems, Power flow studies, General electronics, MatLab and introduction to programming in C,). 2007- 2012.

Extracurricular activities while in the University

- Member, Society of Electrical/Electronic and Computer Engineering Students(SEECEES) UNIBEN Chapter
- Member, Electrical and Electronic Engineering Design Foundation (Triple EDF) UNIBEN
- Former, Vice President of National Union of Ogoni Student and member, welfare department of “The Redeemed Christian Fellowship” UNIBEN chapter.

Saint Pius xth College Bodo-city, Rivers State.

West African Senior School Certificate (W.A.S.S.C.E) Mar. 2000-Jun 2006.

(3 Distinctions and 5Credits)

Bodo City Primary School (Vii) Bodo City, Rivers State.

First School Leaving Certificate. 1993-1999.

HOBBIES

Reading, surfing the internet, playing the piano and Singing.

PERSONAL DETAILS

Nationality: Nigerian,
 State of Origin: Rivers,
 Date of Birth: 20th November, 1988,
 Marital Status: Single.
 Sex: Male.

REFERENCES

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