

EBITI EZEKIEL KINGSLEY

ELECTRICAL ENGINEER

PROFILE

Fresh and enthusiastic electrical engineer eager to work for organizations where exceptional personal skills and knowledge will be fully utilized to provide quality services and to obtain a challenging position in a dynamic organization that will afford me an opportunity to deploy my expertise and experience to organizational growth.

CONTACT

ADDRESS: Calabar, Cross River

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BIO DATA

SEX: Male

NATIONALITY: Nigerian

SKILLS

- Oracle 11g DBA
- Proficiency in Microsoft packages
- Teamwork / Collaboration
- Time management skill
- Critical thinker and problem solving skill
- Great interpersonal and communication skill
- Human Resource, Project Management and organizational skill
- Budgeting
- Analytical and numerical skill
- Commercial awareness
- Customer service relationship
- Essential Marketing skill
- Teaching skill
- Data visualization

EDUCATION

B.ENG ELECTRICAL/ ELECTRONICS ENGINEERING

Cross River university of Technology, Calabar

2012 – 2017

CERTIFICATION

▪ Cisco Certified Network Associate (CCNA)

WorldClass ICT solution (2019)

▪ Oracle Certified Associate (OCA)

WorldClass ICT Solution (2019)

▪ Human Resource Management

WorldClass ICT Solution (2019)

▪ Health, Safety & Environment (HSE 1-3)

Pearson VUE (2019)

▪ Marine & Aviation Logistics Safety Modules (MALST)

Branault Energy (2016)

▪ Instrumentation Training Modules

Branault Energy (2016)

WORK EXPERIENCE

Union Bank of Nigeria / Calabar ▪ Direct Sales Agent (DSA)

October 2019– June 2020

- Demonstrating product features to customers.
- Completing order forms and submitting them for processing.
- Completing regular sales reports specifying the number of sales made.
- Enrollment on bank verification number, verification of voters card, verification of national ID cards using banking computer software

WorldClass ICT Solution LTD / Minna ▪ IT Specialist

October 2018 – September 2019

- Creating and managing database using Oracle 11g (SQL developer & SQL Plus)
- Setting up, Configured and installed routers and switches
- Setting up LANs & WANs linking area such as offices

- Electrical wiring & installation of fittings
- Overseeing installations, maintenance, disposal of substances & responding to safety concerns effectively
- Natural relationship builder with integrity, reliability and maturity.
- High Voltage
- Troubleshooting

REFEREES

1. Dr Nkereuwem William Ebiti
Chief Consultant Psychiatrist,
Federal Neuropsychiatric Hospital
Barnawa, Kaduna, Nigeria
Phone: +2347032300802
Email: billebiti@gmail.com

2. Dr Samuel chijioke
GMD/CEO
WorldClass ICT Solution LMT
Minna, Niger, Nigeria
Phone: +2348036227376
Email: cway_207@yahoo.com

3. Ntufam Joe Ndem Ndifon
Head of Department
College Of Education
Akampka, Cross River, Nigeria
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- Overseeing installations, maintenance, disposal of substances and responding to safety concerns effectively
- Configuring, testing and maintaining LANs & WANs networks including, switches and routers and other hardware
- Troubleshooting, identifying, diagnoses & resolving network problems
- Managing & coordinating all IT-related matters and staff members
- Monitoring, assessing hazardous & unsafe situations
- Troubleshooting, maintaining network and System maintenances

Livinco Limited / Calabar ▪ Technician (Intern)

June 2016 – January 2017

- Domestic and industrial installation
- Assembled, test, installed and maintained appliances
- Connection of power cables and equipment
- Installed and maintained electrical power, lightning in homes and businesses
- Mechanical and manual planting of HT and LT poles
- Perform terminations, in-line splices and load break elbows on all types of low and high voltage cables.
- Perform periodic maintenance on all high voltage electrical apparatus to include low voltage panels.
- Mounted transformers, electrical Main Distribution Panels and spliced High Voltage cables
- Erected and replace poles and/or performs rigging on high voltage transformers.
- Installed, troubleshot and configured electrical systems of low voltage
- Installed television monitors and audio devices