

Ayodele Oluwatosin Ayokunle

86, Itesiwaju Street, off New Akala Road, Odo-Ona, New Garage, Ibadan.

- Graduate of Electrical and Electronics Engineering from Federal University of Technology Akure with strong academic background in IT combined with knowledge in embedded system, hardware design and system repair.
- Expert in Solar System, Power Inverter and Electrical Installation
- Proficient in Microsoft Office (Word, Excel and Power Point), Email and Internet usage.
- Quick in learning and mastering of new technology; equally successful in both team and self-directed settings; and proficient in a range of computer systems, languages, tools and testing methodologies.
- Excellent management skills, communication skills both oral and written.
- Good team player with high sense of commitment
- Ability to work with little or no supervision
- Inter-Personal relationship
- Inner-motivation and achievement drive

General Profile

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| Date of Birth: | 6 th July, 1989 |
| Religion: | Christianity |
| Local Government Area: | Oluyole Local Government |
| State of Origin: | Oyo State |
| Nationality: | Nigerian |
| Marital Status: | Single |
| Sex: | Male |
| Phone: | 08062451955 |
| Email | ayodele.tosin15@gmail.com |

Working Experience

- (i) Lucab Enterprise (Solar and Power Inverter), Mbiama Yenagoa Road, opposite former Mr Bigg's Opolo, Bayelsa State. (February 2017-Present).
- (ii) Industrial Training, Isaac Electronics, Agodi Gate, Ibadan. (July 2014 – December 2014)

Educational Qualifications

(2016) Federal University of Technology Akure, Ondo State.

Bachelor of Engineering

Electrical and Electronics Engineering.

(2006) Community Grammar School, Akanran, Ibadan.

West Africa Senior School Certificate Examination (W.A.S.S.C.E)

(2000) Molete Baptist Nursery and Primary School, Idi-odo, Ibadan.

Primary School Leaving

Technology Summary

Embedded Systems: mikroC PRO for PIC, CCS C compiler, Proteus Professional, Multisim, Eagle, PICKit3.

Hardware Design: Power Inverter, Voltage Stabilizer, Power Amplifier, 12volts, 24volts Battery Charger, Final year project, etc.

Solar System Installation, Electrical Installation, Home Installation, Computer Software and Hardware Engineer

Project Done

1kva power inverter, 1.5kva power inverter, 2.5kva power inverter, 1kva Automatic voltage stabilizer, 1kva 12volts battery charger, 100watts power amplifier, installation of solar system

References

➤ Mrs. Bashorun

Lafarge Cement Manager

08034987598

➤ Mrs. C.B. Ayodele

Teaching Service Commission

08056602871

