

# BRIGHT AMPAH - KORSAH

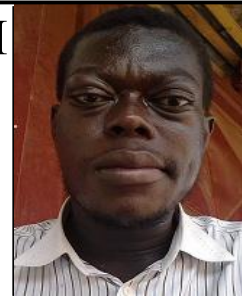
KAYEIKU STREET LINK

KPONE - TEMA, BOX 11

+233203646218

+226654478812

[pascodehulk@gmail.com](mailto:pascodehulk@gmail.com)



## PROFESSIONAL SUMMARY

Possessing a positive attitude and drive require in the electrical field. An analytical thinker who collects data, execute and work accomplishment in domestic, commercial and industrial electrical work into construction electrical and electrical installation work.

An Engineering Technician with {Number}+ of years in designing, single line diagrams, maintenance, electrical power systems and able to recognize potential issues before they start.

## SKILLS

- ✧ Attention to all electrical/electronic detailed line diagrams
- ✧ Electrical substations (high or low voltage)
- ✧ Adaptable to newly installed situations and substations
- ✧ Research and analyses all electrical installation information
- ✧ Success and results when called to a problem situation
- ✧ Newly electrical installation works
- ✧ Industrial and domestic routine maintenance
- ✧ Switching and wiring of star/delta starter control
- ✧ Power generators installation
- ✧ ATS installation (i.e. Automatic transfer switch)
- ✧ Good in solid works electrical
- ✧ Math lab
- ✧ Analog and digital systems
- ✧ PLC systems and maintenance
- ✧ Good Instrumentation devices and metering

## WORK HISTORY

- ❖ Electricity Company of Ghana
- ❖ 2009-2010
- ❖ Field Technician
- ❖ Ocean Foods Limited
- ❖ 2012 – 2013
- ❖ Maintenance Technician
- ❖ Sunon–Asogli Power Limited
- ❖ 2011–2012
- ❖ Casual Technician
- ❖ Ghana Ports and Harbors A.
- ❖ 2014–2016
- ❖ Maintenance Electrician

## REFERENCES

- ❖ Mr. Joseph Adjorbo Tel: 054-444-1184 Country code: +233
- ❖ Mr. Joseph Asiedu Tel: 0507719527 Country code: +233
- ❖ Mr. Roland Tougmah Tel: 65800086 Country code: +226

## EDUCATION

|                            |            |                              |
|----------------------------|------------|------------------------------|
| Koforidua-Tech.-University | MAY 17     | Elect/Electro Eng. (Passed)  |
| Don Bosco Tech Institute   | MAY/JULY09 | Elect. Installation Works    |
| Don Bosco Tech Institute   | JUNE 2009  | Cont. Elect (NVTI Grade One) |
| Don Bosco Tech Institute   | JUNE 2008  | Cont. Elect (NVTI Grade Two) |

## ACCOMPLISHMENTS

Led an environmental project with a budget of £[Number] million.

Problem Resolution and Successfully designed in power systems and introduced new power transmission technology

### ❖ Test/Measurement Equipment

Expert proficiency is using Oscilloscope, Frequency counter, Ammeter, Watt meter, and Spectrum analyse.

Coordinated data analysis and provided recommendations based on test results.

### ❖ Discipline Drawings

Structural-based reference drawing for electrical, HVAC, auto cad site works and design