

# ROBERT SMITH

## Electrical Engineering Technician II

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### SUMMARY

Electrical Engineering Technician with Practical knowledge of works related to electrical field in addition with other technical things related to network issues.

### CORE COMPETENCIES

Allen Bradley PLC Technician.

### PROFESSIONAL EXPERIENCE

#### Electrical Engineering Technician II

ABC Corporation - June 1982 – August 1983

##### Key Deliverables:

- Performed layout and design of power, lighting, communications, and weapons fire control systems.
- Responsible for the selection of components, the definition of foundation requirements and weight and moment calculations.
- Prepared selected record documents, one-line, and isometric drawings.
- Performed various evaluations of Naval Shipboard Electrical installations using applicable Engineering Analysis and judgment.
- Researched and coordinated NAVSHIPS parts requirements, including life cycle maintenance with vendors chosen to support ShipAlt installation.
- Insured summation sheet for individually installed ShipAlts reflected correct part requirements.
- Duties included Wiring, assembly, troubleshooting problems, repair of wiring harnesses, instrument vehicles, and support of dynamometer labs at GM Powertrain.

#### Electrical Engineering Technician

ABC Corporation - 1981 – 1982

##### Key Deliverables:

- This was a temp/contracted position.
- My primary responsibilities at GE included product testing and data collection.
- The focus of the testing was GE circuit breakers and similar power management products.
- Testing included calibration, dielectric breakdown, and temperature rise tests (DT).
- These test were all administered in accordance with UL, CSA, and IEC standards.
- Furthermore, testing was done on a variety of circuit panels and industrial/commercial sized breakers.
- In these tests I was responsible for setting up the samples, balancing the electrical load to the specified standard, recording the results, and documenting the data accordingly..

### EDUCATION