**Lead Electrician**

ROBERT SMITH

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# Objective

Versatile Lead Electrician/ Foreman specializing in both high and low voltage electrical system installation, repair, and maintenance. Adept at transforming plans, drawings, and specifications into successful electrical repairs and installations. Detail oriented worker offering customers a strong blend of technical skills and creative aptitude in solving unforeseen electrical issues.

Conscientious and safety­oriented electrician committed to safety in hazardous and restrictive work. Tackles projects with skill and accuracy. A meticulous electrical worker with 28 years in a commercial construction environment.

# Skills

Electrical, Remodeling, Painting, HVAC, Finishing, Equipment Operator, Installation

# Work Experience

## Lead Electrician

**ABC Corporation** ­ October 1994 – Present

* Installing and maintaining electrical equipment of extreme variety and complexity, to include high voltage electrical substations, medium voltage breakers, variable frequency drives controlled by PLCs.
* Installing conduit and wiring for transformers, electrical panels, motors and controls as required for industrial production.
* Performing substation switching when required for maintenance and equipment isolation and also for emergency situations to restore power.
* Performing switching in outside distribution systems for maintenance of incoming lines by the national grid.
* Inspecting electrical systems, equipment, and components to identify hazards, defects, and the need for adjustment or repair, and to ensure compliance with codes.
* Testing electrical systems and continuity of circuits in electrical wiring, equipment, and fixtures, using testing devices such as ohmmeters, voltmeters, and oscilloscopes, to ensure compatibility and safety of the system.
* Troubleshooting and repairing all types of mechanical and electrical breakdowns.

## Electricians' Helper

**ABC Corporation** ­ January 1987 – December 1992

* Installed high voltage and motor control wiring, electrical fixtures and apparatus in new and existing industrial, commercial and residential properties, working with both primary and secondary voltage.
* Installed control and distribution apparatus such as switches, relays and circuit­breaker panels.
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* Connected power cables to equipment such as motors and industrial equipment.
* Tested continuity of circuit to ensure compatibility and safety of components.
* Observed the functioning of installed equipment or system to determine hazards and need for adjustments, relocation, or replacement.
* This is Dummy Description data, Replace with job description relevant to your current role.

# Education

Electrical Apprenticeship ­ 1999(Richmond Tech ­ Richmond, VA)High School Diploma in Academic ­ 1992(Douglas S. Freeman ­ Richmond, VA)AS in ELECTRICAL THEORY ­ 2010(WYOTECH ­ Sacramento, CA)