



# AVA DAVIS



## Electrical Superintendent

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### PROFESSIONAL SUMMARY

Dedicated Electrical Superintendent with 10 years of experience in overseeing intricate electrical systems and projects. Skilled in leading teams to achieve compliance with safety standards while optimizing project execution and efficiency. Focused on enhancing operational performance and ensuring high-quality electrical installations across various sectors.

### WORK EXPERIENCE


**Sr. Electrical Superintendent**  Jan / 2019-Ongoing  Denver, CO  
**WidgetWorks Inc.**

- 1. Oversee electrical projects from conception to completion, ensuring compliance with safety standards.
- 2. Manage and coordinate electrical installation teams to meet project deadlines and quality standards.
- 3. Develop and implement project schedules, budgets, and resource allocation for electrical work.
- 4. Troubleshoot, diagnose, and resolve electrical issues in power distribution and lighting systems.
- 5. Conduct corrective repairs on industrial and offshore projects, ensuring minimal downtime.
- 6. Analyze equipment failures and implement effective solutions to prevent recurrence.
- 7. Supervise and mentor electricians, ensuring adherence to safety and operational standards.

**Electrical Superintendent**  Jan / 2015-Jan / 2019  Seattle, WA  
**Silver Lake Enterprises**

- 1. Oversee maintenance and installations in mid-west quarries, managing IBEW Electrical crews across multiple sites.
- 2. Coordinate power distribution relocation and wiring in control houses for improved efficiency.
- 3. Facilitate fiber optic communications setup and installation of SLC500 PLC control systems.
- 4. Implement communication protocols through Ethernet and manage operations with 'WonderWare' software.
- 5. Set up and install 'Soft Start' drives to enhance equipment performance.
- 6. Organized electronic work schedules and initiated a preventive maintenance program to optimize resource allocation.

### EDUCATION

**Bachelor of Science in Electrical Engineering**  Jan / 2012 - Jan / 2015  Chicago, IL  
**University of Illinois**

Focused on electrical systems design, power distribution, and project management.

### SKILLS

Inventory Control

Technical Support


Compliance Audits

Field Inspections

Process Improvement

### INTERESTS


 Gaming


 Fashion


 Film


 Technology

### STRENGTHS

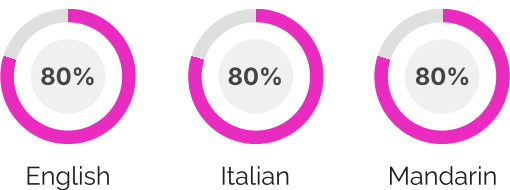
 Fairness

 Flexibility

 Forward-thinking

 Gratitude

### LANGUAGES



### ACHIEVEMENTS

- ★ Reduced project completion times by 15% through improved workflow management.
- ★ Achieved a 98% safety compliance record across all projects managed.
- ★ Successfully led a team of 30 electricians in the installation of a 100 MW solar facility.