



AVA DAVIS

Panel Builder

support@qwikresume.com (123) 456 7899 Los Angeles www.qwikresume.com

PROFESSIONAL SUMMARY

Detail-oriented Panel Builder with 7 years of experience in electrical assembly, testing, and troubleshooting. Proven ability to enhance equipment reliability and optimize production processes through effective collaboration and technical expertise.

WORK EXPERIENCE

Panel Builder Seaside Innovations Dec / 2019-Ongoing Santa Monica, CA

- 1. Conducted comprehensive electrical and mechanical tests to ensure continuity and effective communication within networked machines.
- 2. Assembled and maintained various equipment, including conveyors and new machinery, ensuring optimal performance and reliability.
- 3. Documented daily reports on production equipment issues, facilitating timely resolutions during project meetings.
- 4. Collaborated with project engineers and cross-functional teams to address maintenance challenges, enhancing equipment reliability and minimizing downtime.
- 5. Rebuilt electrical panels, rewired systems, and reinstalled RSLogix PLC programs to maintain industrial equipment functionality.
- 6. Performed preventive maintenance and repairs on pumps, motors, electrical controls, PLCs, VFDs, and operator interface panels.
- 7. Assisted in the wiring of panels prior to enclosure installation, ensuring compliance with safety and quality standards.

Panel Builder Lakeside Apparel Co Dec / 2017-Dec / 2019 Chicago, IL

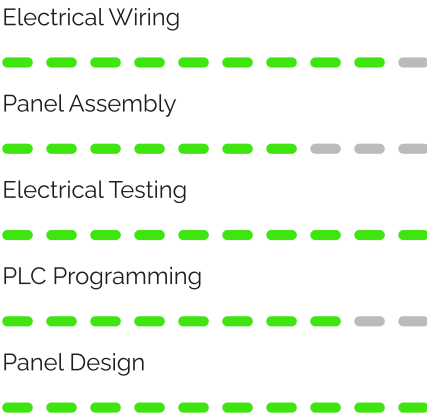
- 1. Executed electrical and mechanical assembly of control panels and electric hoists, ensuring adherence to specifications.
- 2. Conducted hi-pot testing on finished electrical assemblies to verify safety and performance standards.
- 3. Managed parts and materials inventory, optimizing resource allocation for assembly processes.
- 4. Led the assembly of Electrical Control Panels for Cascade Controls NW, delivering high-quality panels to diverse industries.
- 5. Provided training and support to team members across departments, fostering a collaborative work environment.
- 6. Participated in safety audits and implemented best practices, resulting in a 40% reduction in workplace incidents related to panel assembly.
- 7. Streamlined the panel assembly process by introducing lean manufacturing techniques, which led to a 15% increase in overall production efficiency.

EDUCATION

Associate of Applied Science in Electrical Technology Tech University Dec / 2015 - Dec / 2017 Seattle, WA

Focused on electrical systems, panel building, and automation technologies.

SKILLS



INTERESTS

- Gaming Fashion
- Film Technology

STRENGTHS

- Enthusiasm Fairness Flexibility

LANGUAGES



ACHIEVEMENTS

- Reduced panel assembly time by 20% through process optimization.
- Achieved a 98% quality rating on electrical assemblies during audits.
- Conducted regular safety audits and training sessions, leading to a 100% compliance rate with safety regulations.
- Utilized CAD software to create precise panel layouts, enhancing accuracy and reducing material waste by 15%.
- Established strong relationships with suppliers, negotiating better pricing and reducing material costs by 10%.