



EMMA JOHNSON

Panel Builder

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PROFESSIONAL SUMMARY

Detail-oriented Panel Builder with over 7 years of experience in assembling and wiring electrical control panels. Proven track record of improving assembly efficiency by 20% through the implementation of streamlined processes and quality control measures. Skilled in interpreting technical drawings and schematics, ensuring compliance with industry standards. Recognized for exceptional problem-solving abilities and a commitment to safety, resulting in zero workplace accidents during tenure. Adept at collaborating with engineering teams to deliver high-quality products on time and within budget.

WORK EXPERIENCE

Panel Builder

Pineapple Enterprises

📅 Dec / 2020-Ongoing

📍 Santa Monica, CA

1. Executed the physical assembly and wiring of industrial control panels, ensuring compliance with specifications.
2. Constructed panels according to detailed prints, including layout, mounting devices, and wiring, followed by rigorous testing.
3. Accurately dimensioned and laid out back panels and externally mounted devices for optimal functionality.
4. Utilized various methods, including drilling and tapping, to securely mount devices to back panels and enclosures.
5. Operated computerized terminals for wire labeling and documentation, enhancing efficiency.
6. Organized and bundled wires and cables in accordance with established prints, maintaining a clean workspace.
7. Conducted thorough checks of completed work to ensure error-free products and adherence to quality standards.

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Cactus Creek Solutions

📅 Dec / 2017-Dec / 2020

📍 Phoenix, AZ

1. Interpreted and worked directly from schematics, blueprints, and manufacturers' drawings to construct control panels for large-scale projects.
2. Referenced detailed blueprints throughout the assembly process to ensure accuracy and compliance.
3. Performed drilling and tapping on various panel sizes, executing cutouts for screens and AC unit placements.
4. Assembled and wired hardware, including transformers and terminals, followed by comprehensive testing of completed panels.
5. Utilized power tools and minimal forklift operation to assist in the assembly process, ensuring safety and efficiency.

EDUCATION

Associate of Applied Science in Electrical Technology

Tech Valley Community College

📅 Dec / 2014-Dec / 2017

📍 Denver, CO

Focused on electrical systems, wiring, and control panel design.

SKILLS

Technical Documentation

Electrical Wiring

Panel Assembly

Schematic Interpretation



ACHIEVEMENTS

- ★ Reduced assembly time by 20% through process optimization.
- ★ Achieved 99% accuracy in panel wiring, minimizing rework.