

CHRISTIE COON

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📍 Afton, New York 13730

PROFESSIONAL SUMMARY

Adaptable Solar Installer knowledgeable about accurately and efficiently preparing sites, installing panels and cleaning up work areas for maximum customer satisfaction. Highly organized and diligent with good teamwork abilities and a detail-oriented nature. Looking for a challenging role with room for advancement. Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals. Hardworking and passionate job seeker with strong organizational skills eager to secure entry-level [Job Title](#) position. Ready to help team achieve company goals. Detail-oriented team player with strong organizational skills. Ability to handle multiple projects simultaneously with a high degree of accuracy. To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.

SKILLS

- Hand and Power Tools
- Removing Debris
- Hand Trucks
- Environmental Concerns
- Active Listening
- Operational Safety
- Checking Measurements
- Maintaining Clean Work Areas
- Performing Finishing Work
- Safe Work Practices
- Site Preparation
- Cleaning Up Sites
- Staging Panels
- Basic Tools
- Lockout and Tagout Procedures
- Work Assignments
- Maintaining Inventory
- OSHA Standards and Codes
- Organizing Supplies
- Site Installations
- Following Safety Procedures
- Detailed Instruction
- Connector Installation
- Maintaining Safety
- Multitasking Abilities
- Mounting Systems
- Protective Equipment Knowledge
- Ladder Safety

EDUCATION

Afton Central School

WORK HISTORY

Solforce LLC - Commercial Solar Installer

Lancaster, MA • 06/2023 - Current

- Installed panels using hand and power tools.
- Ran wires and set up support structures for panels.
- Read and interpreted blueprints and job plans, verified measurements and checked site conditions before installing any panels.
- Operated equipment such as forklifts to move panels into staging positions.
- Performed minor carpentry work before, during and after panel installations.
- Developed efficient installation techniques to decrease labor time.
- Conducted site visits, assessing solar panel placement and accurately measuring installation areas.
- Applied weather sealing to array, building or support mechanisms.
- Inventoried supplies and materials for installations and repairs, documented changes and requested new inventory to meet expected demand.

Bothar Construction - Construction Laborer

Binghamton, NY • 03/2023 - 09/2023

- Utilized hammers, saws, squares, levels, and fastening devices to complete projects.
- Worked independently in fast-paced environment while meeting productivity and quality expectations.
- Brought materials and tools from trucks and storage facilities to work site locations and organized for expected needs.
- Worked with more knowledgeable professionals to grow understanding of principles and construction standards.
- Worked with contractors and other tradespeople to meet project specifications and deadlines.
- Gathered waste and trash from job sites for placement in refuse containers to keep job sites clean and organized.

Afton, NY • 06/2003

Grade School

CERTIFICATIONS

OSHA 10 certified

- Demonstrated safe and proper operation of equipment and tools to prevent harm to team members.
- Observed safety regulations on job sites to minimize accidents.
- Dug trenches and set up forms to specified requirements for concrete pours.
- Used variety of hand and power tools to complete tasks.
- Loaded and unloaded materials and equipment onto and off construction sites.
- Loaded and unloaded materials onto trucks and trailers.
- Cleaned and maintained tools, equipment and worksites.
- Followed instructions and safety protocols to prevent accidents and injuries.
- Managed safe and efficient use of tools and equipment on construction sites.
- Followed instructions and safety protocols while operating machinery and equipment.
- Traffic control/flagger

360 Industrial Services - Solar Panel Installer

Tempe, AZ • 04/2020 - 02/2022

- Assembled, wired and connected solar panels to existing components and systems.
- Installed solar panels on multiple residential and commercial properties to meet customer requirements.
- Checked electrical installation for proper wiring, polarity, grounding, and integrity of terminations.
- Troubleshoot electrical issues related to solar panel installation and implemented swift resolutions.
- Applied weather sealing to array, building or support mechanisms.
- Developed efficient installation techniques to decrease labor time.
- Conducted site visits, assessing solar panel placement and accurately measuring installation areas.
- Verified completion of inspections prior to installation processes to reduce delays.
- Determined connection interfaces for additional subpanels or for connecting PV systems with utility services or other power generation sources.
- Devised comprehensive maintenance and repair plans for existing solar panel systems.
- Connected system wiring and components to achieve both aesthetic and operational targets.
- Inventoried supplies and materials for installations and repairs, documented changes and requested new inventory to meet expected demand.