

# YOUR FUTURE STARTS HERE

## JOIN THE WEATHERIZATION WORKFORCE

Weatherization workers look at the house as a system. When everything in that system works correctly, houses are safe, warm, and energy efficient.

It's small changes that can create a big impact over time. Tasks like updating fixtures, air sealing, and installing vents can have a huge impact on electricity bills and make the home healthier and cozier.

### WITH A CAREER IN WEATHERIZATION, YOU CAN EXPECT:

- Flexible hours
- Employer-sponsored training with nationally-recognized certifications
- Opportunities to advance
- No degree or experience requirements
- A positive daily impact

### WHAT ARE THE BENEFITS OF WEATHERIZATION?

#### Health and Safety

Poorly sealed and insulated homes can result in poor indoor air quality, leading to:

- Mold and dust
- Uncomfortable temperatures (too cold or too hot)
- Increased pests
- Higher risk of exposure to the elements

All of these factors can negatively impact the well-being of residents. Through training, you'll learn to spot and solve these hazards, setting people up for a healthier, safer future.

#### Financial Security

Poorly insulated homes require more energy to stay warm in the winter and cool in the summer, and old or inefficient fixtures can increase utility costs. Through your work, you'll diagnose homes and recommend fixes, such as repairing or replacing heating and cooling systems or adding insulation, that can drastically reduce energy bills. You'll also learn tips and tricks to share with homeowners, helping them further improve their home's efficiency and save in the long term.



## OPPORTUNITIES IN WEATHERIZATION

Weatherization is an expanding industry with a goal of hiring 1,000 new workers before 2030. While entry-level jobs may require grit and hard work, they are accessible and can lead to greater opportunities. Weatherization is a secure career path with hands-on training opportunities sponsored by employers across the state.

## WHO IS A CAREER IN WEATHERIZATION FOR?

Weatherization is a great career path for anyone who thrives in an active environment and is looking to make an impact in their communities through a lifelong, reliable career. It's not always easy work; some Weatherization jobs require working in challenging conditions or outside in the elements. However, these are rewarding jobs that can lead to so much more.



**IT'S A GOOD CAREER, YOU HAVE ROOM FOR GROWTH. BUT, I THINK WHAT REALLY MAKES IT WORTH IT IS WHEN YOU FINISH THE PROJECT AND THAT FAMILY IS SO APPRECIATIVE OF ALL THE SERVICES THAT YOU WERE ABLE TO PROVIDE."**

—Otis McNeil

BPI Certified Building Analyst  
Custom Weatherization, LLC



## CAREER FEATURE: ENERGY AUDITOR

As an Energy Auditor, you will be responsible for conducting energy audits of residential buildings to identify energy-saving opportunities. You will help residents identify energy efficiency measures that save money, make homes more comfortable, and help the environment. You will use specialized equipment and advanced diagnostic tests to measure energy use, assess building envelope and HVAC systems, and provide recommendations for improvements. In this position, you will work closely with clients to explain findings, recommend measures, and develop a plan for implementing energy-saving improvements.

### Experience

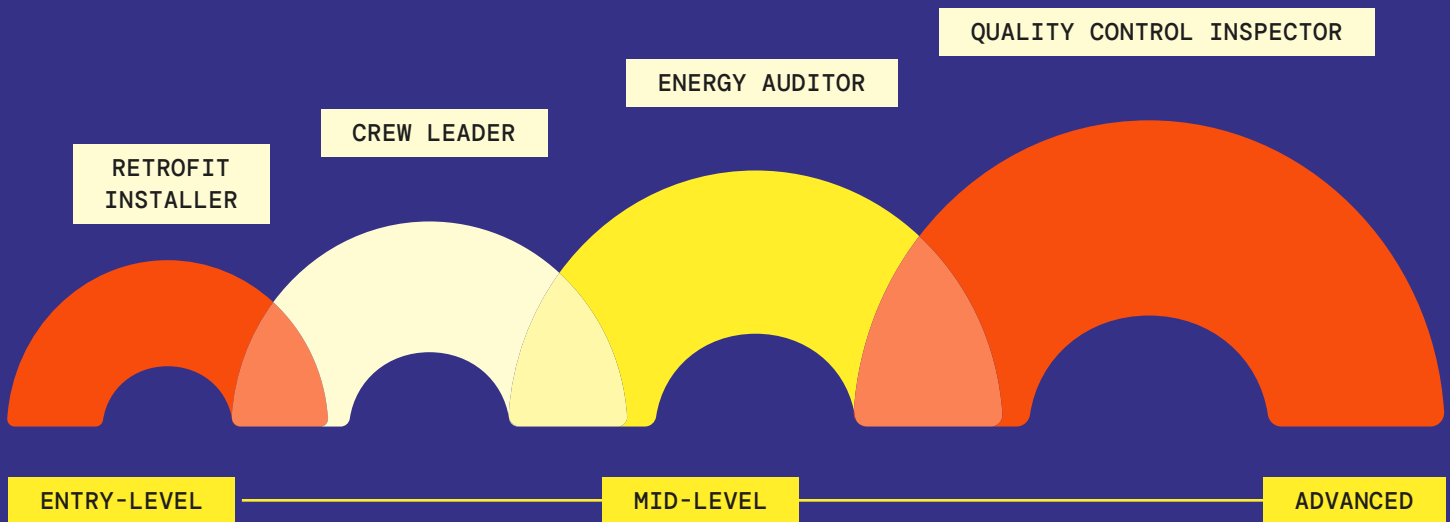
Some experience in construction or energy efficiency is preferred.

### Salary Range

\$43,000–\$56,000 per year.

### Training

On-the-job training provided with opportunities to receive nationally recognized certifications.



Visit [WeatherTheFuture.com](https://WeatherTheFuture.com) to learn more about Next Door or to connect with employers for additional career and training opportunities.

