

HVAC SERVICE TECH INSTALLATION

WHAT IS IT?

The HVAC industry is a very diverse field of knowledge. In this industry you will learn to work with the following: High-Voltage A/C & D/C, Low-Voltage A/C & D/C, Gas, Oil, Propane, Refrigerants, Plumbing, Masonry, Carpentry, Computers, Ductwork, and Sheet Metal.



TRAINING OPPORTUNITIES

EPA Refrigerant Certification (Universal Preferably), NATE (North American Technician Excellence), CSST Pipe, Classroom Training on Specific Product I.E.



EQUIPMENT USED

Multi-Meter, 6-in-1 /11-in-1 Screwdriver, Refrigerant Gauges, Nut Drivers, Wrenches



OTHER TYPES OF POSITIONS

Service: PM Tech | Level I Jr. Service Tech | Level II Service Tech | Level III Senior Service Tech
Installation: Jr. Installer | Level II Installer | Lead Installer

POTENTIAL HOURLY WAGE

\$16 TO \$21



ENTRY LEVEL TASKS MAY INCLUDE

- ➔ **Service:** Will ride along with a Level III Service Technician for approx. 1yr learning the service side of the industry. They will be focusing heavily on PM work (cleaning of the HVAC systems) to move their way to becoming a PM Tech.
- ➔ **Installation:** Will be paired up with a lead HVAC installer where they will learn how to properly install HVAC equipment. They will start off focusing on setting equipment and to help make connections to the equipment.

