

# Kelvin Fullove

## HVAC Contractor

Louisville, KY

kelvinfullove6\_n47@indeedemail.com - 312-838-7088

Willing to relocate: Anywhere

Authorized to work in the US for any employer

### WORK EXPERIENCE

#### **HVAC Contractor**

Manhattan Mechanical - 2016-07 - 2017-04

Duties, Accomplishments and Related Skills:

HVAC Contractor for BP Refinery

Inspected electrical systems and wiring. Installed, connected, troubleshot, and maintained HVAC and R controls. Conduct preventive and corrective maintenance on bearings, pumps, motors, shaft alignments and fans; document all maintenance/repair actions and manage equipment records. Test HVAC and R equipment for proper operation. Scheduled and performed preventative and reparative maintenance, including seasonal system overhauls. Replaced compressors, transformers, relays, control boards and motors. Replaced evaporator and condenser coils. Ensured compliance with safety and environmental regulations for fuels, refrigerants, and hazardous materials. Used drawings and schematics to analyze and isolate system malfunctions. Wrote permeants for jobs. Assess jobs and associated hazards. Routinely worked overtime, weekends, and holidays to ensure complete customer satisfaction.

#### **HVAC JOURNEYMAN**

USAF - Andrews AFB, MD - 2012-07 - 2015-03

Duties, Accomplishments and Related Skills:

HVAC Journeyman

Assigned work, inspected work, and coordinated system and facility outages. Interpreted drawings and schematics, and installed HVAC and R components. Installed, repaired, fabricated, and tests piping and tubing systems. Proficient in brazing. Installed, connected, troubleshot, and maintained HVAC and R controls. Test HVAC and R equipment for proper operation. Performed operational maintenance of single and multiple fuel boilers, associated auxiliary equipment, chilled water systems, and condenser water systems. Balanced air and water in HVAC systems. Monitored systems operations to ensure efficiency and compliance with technical orders, manufacturer handbooks, local procedures, codes, and directives. Monitored, adjusted, and controlled HVAC and R equipment by use of electric hydraulic, and pneumatic controls, charts, meters, and gauges. Evaluated water treatment for heating and cooling systems. Ensured compliance with safety and environmental regulations for fuels, refrigerants, and hazardous materials. Performed recurring maintenance and seasonal overhaul on systems and components. Repaired and replaced pumps, motors, bearings, and belts. Used drawings and schematics to analyze and isolate system malfunctions. Repaired and replaced components. Modified equipment for specific missions and to increase efficiency. Maintained tools and equipment. Maintained shop tools and equipment. Advised superiors on problems installing and repairing HVAC and R equipment and systems. Solved maintenance problems by studying layout drawings, wiring and schematic drawings, and analyzing construction and operating characteristics. Applied engineered performance standards to plan and estimate jobs. Coordinates plans and other activities. Retrofits and repairs on various HVAC components to include motors, 1 to 700 hundred ton centrifugal chillers, 10 to 100 hundred horse power buderus boiler and 50 horse power cooling towers.

## EDUCATION

### **Certification in HVAC**

HVAC/R Apprentice School - Sheppard AFB, TX  
2011-12 - 2012-07

### **High school or equivalent**

Thorton Fractional North - Calumet City, IL  
2006-08 - 2010-05

## MILITARY SERVICE

Service Country: United States  
Branch: Air Force  
Rank: E-4  
2011-10 - 2015-03

## CERTIFICATIONS/LICENSES

### **Universal HVAC Certification**

Present

### **Universal EPA**

Present

### **Secret Security Clearance**

Present

### **OSHA 10**

Present