Cody L. Wilson

401 S. Emporia

Wichita, KS 67202

(316) 265-5211 Ext. 208

wwrf.cwilson@outlook.com

HVAC Installer / HVAC Service / Construction / Forklift Operator

SUMMARY OF QULAIFICATIONS

* Extremely hard working and enjoys taking on new challenges
* Ambitious and energetic employee
* Self-motivated and diligent worker
* Experience and certified forklift operator
* Very punctual with a strong work ethic
* Great attention to detail
* Willing and eager to accept any overtime opportunities
* Comfortable working alone or in a team environment

HVAC WORK HISTORY

* State of Kansas HVAC Service/Install Lansing, KS 2015 – 2016
* Installed and serviced HVAC units including experience with R22, 410A and 404 refrigerant
* Created duct work from raw sheet metal including custom bracket supplies and returns
* Building Control Solutions HVAC Installer Parkville, MO 2010 – 2011
* Installed humidifiers, dehumidifiers and water heaters in new and existing residential homes
* Worked closely with home owners to explain all work completed and deliver an excellent customer service experience
* Extreme Comfort Lead HVAC Installer Belton, MO 2008 – 2011
  + Created duct work from raw sheet metal including custom bracket supplies and returns
  + Retrofitted boilers and other HVAC equipment into existing homes and businesses
* Precision Service Company HVAC Installer Kansas City, MO 2005 – 2007
* Worked with a team of installers to provide repair and installation of any and all HVAC systems and components in residential and commercial buildings
* Very skilled with brazing, tin/silver soldering and cutting torches as the jobs dictated

OTHER WORK HISTORY

* Wiseman Construction Framer Independence, MO 2012 – 2013
* Furniture Deals Forklift/Warehouse Peculiar, MO 2007 – 2008
* Homeowners Link General Construction Olathe, KS 2004 – 2005

EDUCATION & CERTIFICATIONS

* ITT Tech OSHA Certification Kansas City, MO 2009
* Furniture Deals Forklift Certification Peculiar, MO 2007
* C.D. Jones EPA Certification Kansas City, MO 2004