



BRANDON VIRGIL

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Seeking an Entry Level Diesel Mechanic position that will incorporate my electronic engineering skills to partner with a growing Diesel Mechanic business.

CERTIFICATIONS IN ELECTRONICS AND ELECTRONIC ENGINEERING, SKILLED IN COMPUTERS, AUTOMATION & SAFETY SYSTEMS, SENSORS, AND ACTUATORS. MECHANICALLY INCLINED; INCLUDING HAND TOOLS, AND POWER TOOLS. STRONG WORK ETHIC, RESPONSIBLE AND DEPENDABLE, UPBEAT AND ENERGETIC.

EXPERIENCE

OCTOBER 2013 – APRIL 2018

COMBUSTION CONTROL TECHNICIAN, SIFCO INDUSTRIES- CLEVELAND, OH

- Recorded and maintained required documentation required for forge furnaces temperatures and optical temperatures of the stock in the furnaces.
- Troubleshoot and performed preventive maintenance on forge, heat treat, and other shop furnaces. Work with contractors for advanced control issues
- Collaborated with contractors for advanced control issues
- Accurately followed a forge service schedule to set proper temperatures and combustion ratio for forge furnaces

EDUCATION & CERTIFICATIONS

AUGUST 2018

TECH TRACK, AMERICAN DIESEL TRAINING CENTERS, COLUMBUS, OH

SELECTIVE PROGRAM DESIGNED TO SUPPLY INDUSTRY WITH VETTED, HIGH CHARACTER PROFICIENTLY TRAINED TECHNICIANS. HANDS ON INTENSIVE 12- WEEK PROGRAM FOCUSING ON PMI, ELECTRICAL, DIAGNOSTICS, BRAKES, AND EMISSIONS

JUNE 2018

VOYAGER/DISCOVER PRO TORQ TRAINING, STEMCO- TOTAL QUALITY MAINTENANCE

JUNE 2018

EPA 609, MAINSTREAM ENGINEERING CORPORATION

JUNE 2018

GRIT GUARD, STEMCO- TOTAL QUALITY MAINTENANCE

JUNE 2018

GUARDIAN/PRO TORQ, STEMCO- TOTAL QUALITY MAINTENANCE

2017

ATHLETIC CERTIFICATION & TRAINING COMMISION, ACTION CERTIFIED PERSONAL TRAINER

2012

ASSOCIATE OF ELECTRONIC ENGINEERING TECHNOLOGY, COLUMBUS STATE COMMUNITY COLLEGE- COLUMBUS, OH

2008

ELECTRONICS SYSTEM TECHNICIAN DIPLOMA, LINCOLN COLLEGE OF TECHNOLOGY- INDIANAPOLIS, IN

2007

HIGH SCHOOL DIPLOMA, CENTRAL CROSSING HIGH SCHOOL