

John Dixon

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To obtain a position at a company that is challenging and also rewarding. I am looking for a career that has advancement opportunities that can lead to growth in the Industry. I can also bring a good positive attitude to any work environment. I'm very aware of and respect worksite safety rules and regulations

Work Experience

Structures and Install technician

Pilatus Business Aircraft - Broomfield, CO
October 2018 to Present

- install various interior components on PC 12 and PC 24 aircraft
- perform structures modifications on specialized PC 12 orders according to engineers drawings
- manufacture parts according to engineer drawings
- perform composite repairs and modifications on interior components
- comply with all FAA part 43 regulations and procedures

Composite Repair Technician

Vestas Blades America - Brighton, CO
January 2018 to October 2018

Work with Quality assurance to perform repairs on production turbine blades.
Lay composite material according to process work instructions
Perform glue, resin and hardener infusions according to engineers drawings and process work instructions

Engineering Technician

VIVID ENGINEERING - Denver, CO
January 2017 to July 2017

Oversight for engineering department in Parker, CO

Field Service Technician

Ground Engineering - Centennial, CO
July 2016 to July 2017

over seeing Stapleton infrastructure testing, pipe inspection, asphalt testing, concrete testing, rebar inspections, overlot grading, and safety training

Field Technician

Kumar and associates - Denver, CO
August 2015 to June 2016

Responsible for soil and concrete testing
Over seeing caisson drilling and concrete for arvada parking garage

Work with city inspectors for city and county testing
Cylinder breaks and post tension measurements

Lab Technician

Lubbock Labs Incorporated - Lubbock, TX
October 2013 to August 2015

Proficient in ASTM standards and practices

- Proficient in complying with ACI testing standards and specifications
- Excellent job site safety awareness and nomenclature
- Knowledgeable in aggregate analysis (ASTM C29, C128, C127 C136, C1140, C88, D2216)
- Soil Analysis (ASTM D698, D1557, D4318, D1140, D2487, D2216, C136)
- Field Operations (ASTM D29, D22, C109, C172, C31, C138, C143)
- Onsite core drilling

equipment operator

Landscaper - Lubbock, TX
March 2012 to October 2013

Perform essential duties such as mowing, String Trimming, and Edging

- Plan design And build landscape renovations
- Proficient in sod installation and care
- Proficient in laser levelling and form installation

Airframe Technician

Lockheed Martin - Marietta, GA
March 2010 to December 2012

Reading and interpreting engineers drawing

- Install aircraft components according to engineers drawing
- Proficient in sheet metal riveting, cutting, and assembling
- Troubleshooting issues that need to be fixed

Additional Skills:

Microsoft Word, Microsoft Excel, PowerPoint, Publisher and Internet
Excellent trouble shooting skills

Education

Technical in Airframe and powerplant

Redstone College - Broomfield, CO
March 2008 to November 2009

Diploma in Automotive

Coronado High School - Lubbock, TX
May 2007

Skills

Welding (Less than 1 year)

Certifications/Licenses

ACI Field Tech Grade 1

March 2017 to March 2022

Concrete testing certified