

Jamison Kearns

Here to meet your every electrical needs and more

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Self starting electrician with over 14 years in the field..

4 years in the video, voice ,data

Low voltage tech ..

Fire alarm exp..

Many valuable Skills that could be beneficial to your company

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Electrical &data tech

Wachter - Lowell, AR

August 2023 to Present

Go in and install and terminate both electrical and data for the Walmart rollout ...

Installed 3 stands with working and operating power &data...

For the scan and go system for Walmart...

Completing a store a night ...

Over 65 jobs completed with release codes...

Good working relationship with others...

Self starter, hard worker

Maintaince Associate

C&W Services - Fayetteville, NC

January 2019 to Present

Clean, Paint, Wallpaper, Install flooring, hardwood, laminate, vinyl, tile etc. Maintaining HVAC, lighting, electrical,240v &120v and plumbing.

Also maintained all the data,video,voice equipment..

Access control for entry's

Fire alarm maintained.,

All cable RG6 connections

Rj45...

Data keystone termination's etc

Providing maintenance to any and all of the units that needed anything updated and/or replaced.

Installation Technician

Complex Technology - Arkansas

January 2022 to August 2023

Installation of wiring and devices for the purpose of fire and alarms systems.

Also installation of devices such as smoke detectors and alarms & strobes for the purpose of alerting people that there is danger .

Life safety devices.

Install RJ45 & data keystone, for video, voice, & data.

also install cameras, card readers, motion detectors, request for exit button on access control. install head unit for access control paxton net 2, paxton blue, paxton 10, some programming skills.

Test and label patch panels for IT to do final connections through the network switch.

Went to a seminar for paxton controls.

Have some experience in terminating fiber optic cable.

Installation of most all low voltage controls

Maintenance Worker

Randolph Hospitality LLC - Asheboro, NC

July 2020 to October 2021

Maintenance on all needs for whatever the owners needs are. To maintain PM on all HVAC equipment and devices.

To keep all electrical devices and equipment up and running to provide the best available working equipment

Journeyman Electrician

Earls Electrical Heating and Air - Laurinburg, NC

March 2021 to August 2021

Install all electrical new construction for Rockingham Community College.

Run conduit, cut, bend EMT. Pull wire install, terminate devices.

Step up / step down transformers, disconnects etc.

480v 277v 208v 120v

Electrician

Earls Heating Air & Electric - Laurinburg, NC

March 2020 to July 2020

Installation of wiring and all components needed to supply the needs of the electrical contractors needs such as switch gear for motors & motor control stations.

Equipment and devices that require step up step down transformers .

Devices that the company supplies to complete the installation process

Owner and operator of Business

J & J Metals Unlimited - Hendersonville, NC

February 2009 to July 2015

Personal business owner specializing in appliance repair and service of HVAC. Providing removal and recycling of HVAC equipment as a second hand metal broker.

Maintenance Technician

Grede Foundries LLC - Biscoe, NC

January 2002 to September 2009

Providing line support for a steel mill. Completed daily PMS as well as keeping up all the calls for line support for any manufacturing issues. Conveyors, PLCs, maintained of furnaces, as well as all of the overhead cranes, delay, and manufacturing equipment.

Field Superintendent

Cherry Creek Electric - Cookeville, TN

April 2008 to February 2009

Up fit for large shopping mall (Providence Mall, Mt Juliet, Tenn)

Installed conduit, cut, thread bend, Installed boxes for any & all devices, disconnects ,motor control cabinets , switch gear, Main Distribution Panels, low voltage panels, step up/down transformers, fire panels, read and interpretation of blue prints and scale prints for exact location of lighting ,install walker duct for cash register's for clean and isolated ground for networking systems...

power pole type termination for cash register system installation

installed generator & transfer switch for emergency power

Retail Stores installed and existing

Ross, Books a Million, movie theater, Joann's and Dillard's.

Conducted weekly safety meetings per OSHA guidelines. Provided supervision of nine men the job To provide quality and up to code electrical installation /upfit ,in a timely manner.

Field Superintendent

Ivestor Electric - Greenville, SC

October 2006 to April 2008

Planned daily activities for installation of electricity for new construction of a wastewater facility. Update of existing wastewater facility. Cut thread and bend conduit with hydraulic bender, Installed future generator pad and panels, Installed start/stop stations, motor control cabinets, pulled wire and terminated it for final installation, step up/down of transformers, proximity switches, lighting and receptacle install, installed underground electrical duct bank for distribution to individual buildings, lay of PVC, EMT, and rigid conduit, set motor starters, installed conveyor hoopers, solid waste material screws.

Head of two, six man teams. Provided and instructed responsibilities for each day.

Conducted weekly safety meetings to help insure a safe workplace.
per OSHA Requirements

Maintenance Technician

BMW Cooperation - Greer, SC

November 2005 to October 2006

Welded parts for pneumatic and hydraulic controls, installed safety locks for molding and construction of X5 floor pan, assembly line support to assure production was to have the least amount of downtime possible, installing of assembly line controls, maintained equipment done daily preventive maintenance orders in a proficient& timely manner.

As well as any and all other request

Field Technician

D. R. Walters Electric - Hendersonville, NC

December 2004 to November 2005

Provided supervision and management of three crews of 2-4 employees.

Planned and installed electrical systems for new construction of commercial, industrial, and retail buildings.

install, cut, bend, hang EMT

install cut, thread,& bend Ridgid conduit

pull wire, install disconnects, start /stop stations proximity switches conveyer motors etc.

3 phase 480v 277v

240v B phase High Leg

277v 120v

208v 120v

Journeyman Electrician

Rochel Electric - Hendersonville, NC

May 2000 to December 2004

Read blueprints for electrical and lighting systems installation for new custom home construction in Biltmore Estate and Highland Country club. Installed electrical wiring to meet code, change orders provided inventory of materials used, kept log of weekly safety meetings to insure a safe work environment at Brevard Collage, built and installed meter banks/generator panels, installed power for disconnects ,pulled wire for HVAC systems in residential, commercial, and industrial settings.

Electrician

Osteen Electric - Hendersonville, NC

May 1995 to January 1999

Installed and maintained pump stations for residential as well as industrial situations. Set up pump packages for fresh/ waste water facilities.

Skills used: Used relays, motor starters for start/stop stations, step up/down transformers almost all 3 phase power, 480v 277v

240v with /B phase high leg,240v 120v tank alarms, cellular dialers,dact unit.was on call 2 weekends a month,because of dealing with waste it must be monitored.

Built and fabricated float trees to operate the pump stations, normally open/ normally closed contacts . used powder charge to cadweild ground ring as well as structured steel bound to building.

drive ground rods etc.

Electrician

Kidd Electric - Asheboro, NC

January 1994 to July 1997

Commercial/Industrial

Job for NC Zoological Park.

Cut and thread, installed and bend of ridgid conduit, EMT, PVC install,

Install of panels, pulled wire to feed MDP, mechanical panels, lighting panels, step up/down transformers, lighting dimming racks, control panels, installed wire for individual branch circuitry systems, installation of boxes for devices, diconects ,size wire according to the breaker size per electrical code book per blueprint requirements.

Electrician

Family Electric company - Asheboro, NC

March 1990 to July 1993

Install romex, box out rooms according to prints/per electrical code requirements, calculate box fill etc.
Do load calculations, lighting and branch circuits,
also worked residential, commercial, industrial settings.
install , CAT 3, and CAT 5 for trim out on residential homes, service work on existing home to provide
the customer with whatever electrical needs they required

Education

High school or equivalent

Southwestern Randolph High School - Asheville, NC

August 1988 to January 1991

Skills

- Forklift Operator (2 years)
- Blueprint Reading (10+ years)
- Appliance Repair (3 years)
- Electrical Experience (10+ years)
- Fabrication (7 years)
- Low Voltage (3 years)
- Programmable Logic Controllers (2 years)
- Plumbing (1 year)
- NEC (8 years)
- Troubleshooting (10+ years)
- Handyman (5 years)
- Mechanical Knowledge (10+ years)
- Schematics (1 year)
- Construction Management (10+ years)
- Carpentry (5 years)
- Drywall (2 years)
- Heavy Equipment Operation (5 years)
- Mechanic Experience (10+ years)
- Welding (1 year)
- Bucket Truck Experience (5 years)
- Cabling (10+ years)
- Backhoe Operation
- Bucket Truck Experience
- Cabling
- Facilities Maintenance (10+ years)
- Backhoe Operation (5 years)
- Lawn Care (5 years)

- Landscape Maintenance (2 years)
- Trim Carpentry (1 year)
- Telecommunication (3 years)
- Quality Assurance (10+ years)
- Project Management (4 years)
- Equipment Repair (10+ years)
- Hydraulics (10+ years)
- High Voltage (3 years)
- Door Hanging
- Mowing
- Computer Networking (1 year)
- Climbing
- Maintenance

Certifications and Licenses

Journeyman Electrician

Driver's License

February 2023 to September 2031

Additional Information

Currently enrolled in the IT science beginning a 4year

Bachelor's Degree in

Information Technology

Colorado Technical University

I'm excelling in my classroom this far.

I also feel that with my strong electrical background that I would not only be a valuable asset to your team it also have the ability to grow with the company.

The future is going to be filled with new and upcoming technology.I will be graduating in less than 3 years and able to provide the latest and greatest on new technology support.. that's why I feel that as the goes on and my career takes off I can provide you with a in house IT professional.

I look forward to the challenge.

I also welcome that challenge with open arms . I also welcome the opportunity to showcase the skills that I will retain on the up and coming year..I also feel that the skills and experience already under my belt is a valuable asset to the company as a whole.

Look forward to seeing someone from the HR department soon.

Thank You

Jamison

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