Russell Good

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Summary

Focused engineer with a passion for technology. High mechanical aptitude, team player, hard worker, quick to learn with a positive attitude.

Work Experience

Milltel (Contractor for Time Warner Cable), North Kansas City, MO

Cable Installation Technician

December 2014 to Present

- o Prep
 - Stock truck with parts and equipment necessary for the day's installations
 - Communicate with router and customers and change time frames to ensure on time arrival
 - Use tablet to manage equipment inventory, customer accounts, jobs, and job codes
 - o Run/ replace aerial or underground drop (if needed) from tap to house
 - Replace/configure splitters and amplifiers accordingly to accommodate new equipment
 - Perform remote signal level check with tablet
- o Installation of Voice, Data, and Video Service
 - Voice
 - Run coaxial cable from drop to location where customer wants modem
 - Install modem, add to customer's account, and activate
 - Tie into existing phone network interface via network cable
 - Test existing phone jacks for dial tone
 - o Data
 - Run coaxial cable from drop to location where customer wants modem/router
 - Install modem/router, add to customer's account, and activate via tablet
 - Educate customer about wireless networks that were installed and trouble shoot connectivity problems on different devices
 - o Video
 - Run coaxial cable from drop to location where customer wants TV
 - Install box, add to customer's account and activate via tablet
 - Educate customer about how to use box and remote control

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Harvest Productions, North Kansas City, MO

• Audio Technician

December 2013 to December 2014

- o Audio
 - Lead tech responsible for PA set up, patching to house system, working with talent, and communicating with client
 - o Mix on analog and digital consoles: Yamaha LS9, CL5, etc.
 - Scan available radio frequencies for wireless microphone receivers and transmitters and synchronize them
 - Set up and place wired and wireless microphones
 - Set up D&B systems and configure digital amplifiers
 - o Build custom racks needed for shows
 - Deliver audio visual equipment for shows using box truck
 - Using pre-existing patch bays to soft and hard patch signal
 - o Prep/Deprep shows
- Rigging
 - Operate lifts (scissor lift, boom left, telehandler, etc)
 - Attach motors to pick points and operate motor control unit
 - o Build trusses and projector screens
 - Hang line array speakers
- Lighting and video
 - Set up projectors and screens
 - Replace broken components, gobos, and gels before and after shows
 - Hang lights on trusses
- Venues include Kansas City Convention Center, Kauffman Center for the Performing Arts, Bartle Hall, Municipal Auditorium, Nelson-Atkins Museum of Art, Overland Park Convention Center, Liberty Memorial, Union Station, Gaylord Convention Center near Orlando, Rushmore Plaza Civic Center in Rapid City, South Dakota.

BRC Audio Productions, Kansas City, KS

Audio Engineering Apprentice

May 2013 to August 2013

- Assisted with construction of a new studio, including installation of wiring, soundproofing of rooms.
- Assisted in live and studio client recording sessions, including session setup and teardown, helped correct any issues that arose.
- Set up and tested PA system.
- Presented audio for video technology to students from Summit Technology.

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Pizza Hut, Lenexa, KS

Delivery driver

January 2010 to present

- O Deliver food to customers' homes or businesses.
- Collect money/credit or debit card receipts for each order and give it to the shift manager.
- Train new delivery drivers.
- Perform tasks needed to close the store (e.g. washing dishes, sweeping and mopping the floor, etc).
- o Prepare food ordered by customers..

Charles Boyd Estate, Olathe, KS

• Grounds maintenance

July 2006 to November 2011

- Mowed grass and trimmed bushes, etc.
- Cared for animals.
- Built retaining walls and repaired fences.
- Maintained lawn and garden equipment.

Education and training

Udacity.com, Frontend Web Development Certificate (In Process).

Institute of Audio Engineering Arts, Audio Engineering Certificate, August 2013.

Mac OS X, Windows, and Linux.

Programming Languages: Python, JavaScript, HTML 5, CSS 3.

JavaScipt Libraries: jQuery, Knockout

DAW's: Pro Tools, Digital Performer, Logic.

Class B CDL.

Portfolio and references available upon request.