
Electric Motor Repair Resume

Job Objective

To gain a position within your company as an Electric Motor Repair so as to practice my skills and abilities to the fullest.

Highlights of Qualifications:

- Hands-on experience in rotating apparatus repair AC and DC electric motors, pumps and blowers
 - Familiarity with electronic troubleshooting equipment including multi-meters, mega-ohmmeters, hi pot testers
 - Profound knowledge of troubleshooting of problems and electrical theory
 - Thorough knowledge of A.C. and D.C. motors and pumps
 - Ability to safely use overhead, gantry cranes, and lift trucks and associate lift rigging
 - Ability to identify problems and make the necessary electrical repairs
 - Exposure to DC motors 8000HP and AC motors 10000 HP
 - Strong mechanical aptitude
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Professional Experience:

Electric Motor Repair
Tampa Armature Works, Inc., Medford, WI
August 2008 – Present

- Dismantled, assembled, tested, inspected and repaired AC/DC motors and pumps.
- Tested AC/DC motors and pumps causing troubleshooting & diagnosing problems.
- Performed repairs on bearing replacement, assembly and testing.
- Performed occasional field service with some overnight travel and was available for overtime work.
- Rigged heavy equipment, read micrometers and other measurement instruments.

Electric Motor Repair
Tesla Motors, Medford, WI
May 2006 – July 2008

- Tested and observed electrical and mechanical condition of equipment.
 - Repaired and replaced components and wiring.
 - Performed static and dynamic balancing of armatures and rotors.
 - Winded, assembled and installed various types of coils.
 - Tested and observed electrical and mechanical condition of equipment.
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Education:

High School Diploma
West High School, Denver, CO

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