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## Electro Mechanical Assembler Resume

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### Job Objective

Looking for an Electro Mechanical Assembler Specialist position at your company.

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### Highlights of Qualifications:

- Hands-on experience in assembly, establishment and repair of electromechanical assemblies and products
  - Profound knowledge of crimping, soldering and epoxy molding processes and established safety practices
  - Outstanding knowledge of using hand tools, fixtures, measuring devices, gauges and assembly tools
  - Familiarity with Military, commercial, special electrical designs and electro-mechanical assemblies?
  - Ability to understand drawings, schematics, wire diagrams and detailed work instructions
  - Ability to work with assigned team members for completing assembly projects
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### Professional Experience:

Electro Mechanical Assembler  
Integra LifeSciences Corporation, Newark, NJ  
August 2012 – Present

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### Responsibilities:

- Followed assembly drawings, blueprints and layout diagrams and performed all tasks, in a compliant manner.
  - Selected, aligned, joined and assembled all electromechanical components and sub assemblies.
  - Examined and verified quality of all components, before and after assembly.
  - Tested and debugged all completed electromechanical assemblies, systems and modules.
  - Prepared and maintained accurate quality and assembly documentation, as required.
  - Adhered to established environmental, health and safety rules and met quality and performance standards.
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Electro Mechanical Assembler  
LumaSense Technologies Inc., Newark, NJ  
May 2009 – July 2012

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### Responsibilities:

- Interpreted and followed schematics, engineering drawings and technical instructions.
  - Prepared, resized and checked various electro-mechanical parts for assembly.
  - Soldered wires and surface mounted components, in a proper manner.
  - Assembled and set up electromechanical sub-assemblies in cases and cabinets.
  - Conducted tests on assembled products to detect and repair faults.
  - Operated and maintained hand & power tools, manufacturing machines and test equipments.
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### Education:

Associate Degree in Electromechanical Technology  
Asheville-Buncombe Technical Community College, Asheville, NC

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