

Elizabeth Palomera

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Career Goal:

To acquire a challenging opportunity to work as an aerospace manufacturing and assembly technician in an organization that offers a good scope for professional growth and development.

Knowledge & Skills:

- Sound knowledge of aerospace engineering, applicable standards, and manufacturing procedures
- Diverse knowledge of parts, systems, and components of aerospace systems
- Comprehensive knowledge of manufacturing and assembling processes and procedures
- Good attention to detail with strong troubleshooting and communication skills
- Traveled overseas and trained on a new product line

Work History:

Teledyne Controls

08/2016-03/2017

Assembler 3

- Electro-mechanical testing of complex electronic assemblies.
- Ability to test and evaluate the failed components.
- Other duties also include assembly of ceramic electronic connectors.
- Assembly of piece parts into final assemblies.
- Visual Inspection of ceramic electronic connectors.
- Perform set-ups and adjustments holding tolerances to blueprint specifications.

ADAMS RITE AEROSPACE INC

10/2013 – 03/2017

Electro mechanical Assembler

- Responsible for manufacturing and assembling aerospace metallic parts and components
- Complete the task of selecting correct parts and tools required for assembling the required aerospace systems
- Handle the responsibility of conducting inspections of aerospace parts, systems, and subsystems to ensure proper functionality and reliability to applicable procedures
- Responsible for the identification of discrepant material and replacement of the same by using the standard measuring instruments
- Worked with cross functional teams to develop process improvements.
- High multitasking and prioritization abilities.

Moog Aircraft Group

04/2007 – 01/2009

Masker/Sandblaster

- Selective manual masking of Aerospace products in preparation for organic and inorganic coatings.
- Range of coatings includes electroplating (copper, cad, chrome, etc.), vacuum deposition (vacuum cadmium) and organic coatings (primers and paints).
- Ability to interpret blueprints, written work instructions, as well as verbal directions/instructions.
- Knowledgeable in the use of various hand tools such as: punches, brushes, knives utilized in masking and removal applications.
- Operation of abrasive media machines to prepare products for special coatings namely electro plating, case hardening, bonding and molding, etc.
- Worked with cross functional teams to develop process improvements.

Education:

- Associated Technical College
Microcomputer Technology 05/1997
- Rightway Computer Training Centers West Covina, Ca
Microsoft/ Networking 08/2000