



Example of Aviation Maintenance Technician Job Description

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Our growing company is searching for experienced candidates for the position of aviation maintenance technician. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for aviation maintenance technician

- Provide training on 145 maintenance processes and specialized shop equipment
- Give feedback to Supervisor on employee performance
- Employees in this position are responsible to perform production installations, maintenance, preventative maintenance and alterations on aircraft structure, systems and sub-systems, including electrical and avionics on standard or experimental certificated aircraft
- Responsible to the maintenance Supervisor/Manager for the "efficient" performance of his/her assigned duties
- Ensuring that safety is the primary factor in maintenance performed and that regardless of scheduling or peer pressure that the maintenance performed on an aircraft, powerplant or related article was performed safely and IAW applicable FAA regulations and Company requirements, prior to the approval for return to service
- Responsible to ensure that the maintenance and documenting of maintenance performed is done in accordance with the FAA regulations and company policy/procedures, as applicable for the tasks they perform
- Ensure that they do not perform maintenance on an aircraft, powerplant or related article that they are not qualified on, in accordance with the applicable FAA regulations
- Pass down" the current status of any "partially completed" work to another "on sight" mechanic

of maintenance on an aircraft, powerplant or related article

- Inform the Supervisor/Maintenance Manager of any shortcomings that may arise regarding the technical manuals, specifications or serviceability of equipment and tools required to perform their assigned maintenance tasks

Qualifications for aviation maintenance technician

- Be willing and able to work for extended periods of time for many days in adverse conditions and environments
- Use and understand various precision measuring tools. Be able to communicate and take direction
- Maintenance Manual experience desired
- A valid FAA Airframe and Powerplant Certificate is preferred
- Must be able to acquire and maintain core certifications to perform AOG work
- This position requires an individual when working at heights to utilize fall protection equipment that has weight limitations