

Job details

Salary band	Any
Salary details	unknown
Location	Greensboro
Job type	Contract/Self-employed
Company	PlaneTechs
Contact	PlaneTechs Recruiting
Job categories	Aero Engineer , Mechs,techs,elects
Posted	14/05/2012
Expires	21/05/2012

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Job Description

Experienced A&P Mechanics are needed to perform C&D Maintenance Checks on Commercial Aircraft for our client in Greensboro, NC.

Overview:

Inspect, test, repair, maintain, and service aircraft.

Test engine and system operations, using testing equipment, and listen to engine sounds to detect and diagnose malfunctions.

Examine and inspect engine or other components for cracks, breaks, or leaks.

Remove engine from aircraft or install engine, using hoist or forklift truck.

Disassemble and inspect parts for wear, warping, or other defects.

Assemble and install electrical, plumbing, mechanical, hydraulic, and structural components and accessories, using hand tools and power tools.

Modify aircraft structures, systems, or components, following drawings, engineering orders and technical publications.

Adjust, align, and calibrate aircraft systems, using hand tools, gauges, and test equipment.

Service and maintain aircraft systems by performing the following tasks:

Flushing crankcase, cleaning screens, greasing moving parts, and checking brakes Perform maintenance IAW FAA approved technical data.

Research FAA technical data to locate applicable data relevant to assigned tasks Read and interpret aircraft maintenance manuals and specifications to determine feasibility and methods of repairing or replacing malfunctioning or damaged components.

Other duties may be assigned.

Requirements:

An A&P License is required.

2 years of experience as an Aviation A&P Mechanic is required. Those 2 years must have been spent performing Heavy Maintenance Checks on Commercial Aircraft.

6 of 24 months of recent experience as an Aviation Avionics Technician is required.

KC-10 Military Aircraft experience is required. Must be able to document maintenance performed on required forms Must have knowledge of design techniques, principles, tools and instruments involved in the production and use of precision technical plans, blueprints, drawings, and models. Must have knowledge of materials, methods, and the appropriate tools to construct objects, structures, and buildings
INDFEA1

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Filter questions

As part of the application process the recruiter has asked that you answer some filter questions. You will be asked the questions below, only continue your application if you can answer these.

- Are you legally authorized to work in the United States?