

Job Title: Aircraft Mechanic
Company: LIAT (2020) Limited
Location: Antigua & Barbuda

About LIAT2020:

LIAT (2020) Limited is an innovative and dynamic start-up airline on a mission to connect the sub region with the rest of the world, disrupting the regional aviation industry by providing affordable and efficient travel solutions. Committed to delivering a seamless and exceptional flying experience, we prioritize sustainability and profitability. As we embark on this exciting journey, we are seeking a highly motivated and results-driven Airline Route Planner.

Our Company Culture:

Recognizing that our employees have choices, we place a strong emphasis on creating and maintaining a positive working culture. Our company thrives on a friendly and informal work environment where everyone, regardless of their position, is treated with respect and consideration. Airline Route Planner, you will play a crucial role in supporting this positive work environment.

Position Overview:

LIAT (2020) Limited is seeking a qualified, highly skilled, detail-oriented mechanic to ensure the safety, airworthiness, and operational readiness of aircraft. Responsible for inspecting, diagnosing, repairing, and maintaining various aircraft components, systems, and structures in keeping with the ECCAA regulations & company's procedures.

Key responsibilities:

- Read and interpret maintenance manuals, service bulletins, and other specifications to determine the feasibility and method of repairing or replacing malfunctioning or damaged components.
- Ensures completed work meets maintenance and safety standards as per Company Maintenance Control and Procedures Manuals, Aircraft Maintenance manuals and ECCAA Civil Aircraft Regulations and that aircraft are ready for operation.
- Signs repair logs and work-related documentation for all preventive and corrective aircraft maintenance tasks.
- Conduct routine and special inspections as required by regulations and company procedures.
- Examine and inspect aircraft components, aircraft structure and aircraft systems in accordance with the Approved Maintenance Program for corrosion, correct function and operation, serviceability.
- Maintain, repair, paint, protect and rebuild aircraft structures, functional components, and parts such as wings and fuselage, rigging, hydraulic units, oxygen systems, fuel systems, electrical systems, gaskets, and seals using tools and techniques detailed in the applicable aircraft maintenance manuals.
- Identify complex problems and review related information to develop and evaluate options and implement solutions.
- Carry out corrosion cleaning, treatment, reprotection and repaint of affected surfaces.
- Install equipment, machines, wiring, or programs to meet Aircraft or Equipment used during Aircraft Maintenance to industry and maintenance manual standards.
- Shall be assigned as required to keep the work area, maintenance equipment and aircraft clean and tidy. This includes but not limited to Aircraft, Component and Equipment used for maintenance.
- Comply with all relevant manuals, particularly the Human Resources Policies and Procedures.
- Perform such duties as may be reasonably required as commensurate with the position.
- Ability to carry out sheet-metal and composite repairs under instruction.
- Perform electrical wiring installation, bonding, and continuity checks.

Required Qualifications and experience:

- Certificate of completion detailing on-the-job training or an aviation apprenticeship.

- Minimum of 3 years working experience as an aviation mechanic.
- ECCAA License without Type certificate or FAA A & P or equivalent.
- High school diploma or equivalent to 5 CXE subjects inclusive of Mathematics and English.
- Knowledge of machines and tools, including their designs, uses, repair, and maintenance.
- Knowledge of design techniques, tools, and principles involved in production of precision technical plans, blueprints, drawings, and models.
- Knowledge of the practical application of engineering science and technology. This includes applying principles, techniques, procedures, and equipment to the design and production of various goods and services.
- Physically capable of lifting over 50 Lbs.
- Holder of a Driver's License