

Personal Information

- Email: fugebinmailcom
- Phone: 111 1111111
- Location: Relocating to Ebin Benis, July 2021

Professional Summary

Experienced Aviation Maintenance Technician with a strong background in maintaining both piston and turbine-powered aircraft, including fixed-wing and rotary fleet aircraft. Proficient in performing preflight, postflight, and scheduled inspections, as well as emergency maintenance. Skilled in using various maintenance tracking and planning software.

Work Experience

Aviation Maintenance Technician, Benis Air (May 2018 - Present)

- Responsible for maintenance of 10 piston and turbine-powered aircraft
- Perform preflight, postflight, monthly, and heavy C checks
- Conduct scheduled inspections and maintenance in flight line and hangar environments
- Coordinate directly with the Director of Maintenance for unscheduled and emergency maintenance
- Working knowledge of AMM, CMM, IPC, SRM, and manufacturers' repair and troubleshooting documents
- Proficient in CAMP MTX maintenance tracking and planning software
- Sign airworthiness release and required inspection items in accordance with company RII program
- Conduct hands-on training for subordinate mechanics in accordance with company maintenance policy
- Experience with Cirrus Aircraft, Dassault Aviation, Honeywell, GE, Piper, Pratt & Whitney, Rolls-Royce, Textron Aviation, Bell Helicopter, Beechcraft, and Cessna
- Model experience includes Bell 206L4 LongRanger IV, Beechcraft Baron, King Air C90, Cessna Citation 550/

S550/560, Cirrus SR22, Dassault Falcon 50/900B/900EX/2000, Hawker 800XP,
Piper PA-31 Navajo

Education

- Spurdo Sparde Technological Center, Benistown, Benisland - Aviation Maintenance Technology Program (FAA-approved school)
- Benis University, Ebintown, Benisland - Major: Mechanical Engineering
- Ebin High School, Fugtown, Benisland

Certifications

- FAA-certified Airframe & Powerplant Mechanic (A&P)
 - August 2017
 - April 2019
 - August 2014
 - September 2015
 - September 2010
 - May 2014

Awards

Recipient of the "National Aviation Maintenance Excellence Award" in 2020, recognizing outstanding contributions and excellence in the field of aviation maintenance.