

AFTAB QADIR DAUDPOTA

Aircraft Maintenance Technician | Flight Engineer

Pakistan | Open to International Relocation

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PROFESSIONAL SUMMARY

Results-driven Aircraft Maintenance Technician and Flight Engineer with 22+ years of experience in military aviation (Pakistan Air Force). Specialized in maintenance, inspection, and operational readiness of fighter jets and rotary aircraft. Logged 1,000+ flying hours as Flight Engineer. Proven expertise in quality control, technical documentation, logistics, and team leadership. Seeking to contribute technical excellence and operational efficiency to a global aviation organization.

CORE COMPETENCIES

- Aircraft Maintenance & Troubleshooting
- Flight Engineering (Rotary Wing)
- Quality Control Inspection (QC)
- Aviation Safety & Compliance
- Technical Documentation & Record Keeping
- Maintenance Planning & Scheduling (PS&D)
- Supply Chain & Logistics Coordination
- Tool Control & Calibration Systems
- Team Leadership & Training
- Office Administration & Accounts Handling

PROFESSIONAL EXPERIENCE

Pakistan Air Force (PAF) | 2004 – Present

Aircraft Maintenance Technician | Flight Engineer | Supervisor

Aircraft Maintenance & Engineering

- Performed inspection, troubleshooting, repair, and maintenance of:
 - F-7PG Fighter Jets (3 years)
 - ALT-III Helicopters (3 years)
 - Mi-171 Helicopters (6 years)
- Ensured aircraft airworthiness in compliance with aviation safety standards
- Reduced downtime through efficient fault diagnosis and maintenance planning

Flight Engineering

- Logged 1,000+ flying hours
- Served as Air Crew Flight Engineer (10 years) on Mi-171 helicopters
- Conducted pre-flight, in-flight system monitoring, and post-flight inspections

Quality Control & Compliance

- Maintained safety compliance and operational readiness across units
- Conducted QC inspections to ensure adherence to aviation maintenance standards

Maintenance Planning & Documentation (PS&D)

- Managed maintenance schedules, logs, and technical records
- Maintained inventory of spare parts and ensured documentation accuracy

Tool Control & Equipment Management

- Ensured accountability and compliance with safety standards
- Conducted routine inspections of tools and precision equipment
- Managed combined tool store operations and calibration records

Training & Leadership

- Trained and supervised junior technicians
- Maintained training records and ensured skill development
- Promoted safety discipline and operational excellence

Administration & Operations

- Assisted in VIP event coordination and facility management
- Managed office administration, accounts, and correspondence
- Supervised security operations including equipment accountability
- Coordinated logistics and procurement for maintenance operations

EDUCATION

Master of Arts (Economics)

University of Sindh, Jamshoro, Pakistan

Diploma of Associate Engineering (Mechanical Technology)

PAF School of Aeronautics

PROFESSIONAL TRAINING & COURSES

- TRC – F-7PG Aircraft
- TRC – Mi-171 Helicopter
- ALT-III Helicopter Familiarization
- Quality Control Inspector Course
- Flight Engineering Course
- Air Crew Chief Course (Mi-17)
- Maintenance Resource Management
- Work Ethics & Leadership Training
- CRM (Crew Resource Management) Certified
- Simulator Training – Azerbaijan (50 Hours)
- Maintenance Supervisory Course

CERTIFICATIONS

- Certified Aircraft Maintenance Technician (PAF)
- Certified Quality Control Inspector
- Certified Flight Engineer Instructor

TECHNICAL SKILLS

- Technical Documentation & Reporting
- Maintenance Data Management Systems
- Microsoft Office (Word, Excel, PowerPoint)

LANGUAGES

- English – Fluent
- Urdu – Native

PERSONAL ATTRIBUTES

- Excellent communication and teamwork skills
- High attention to detail and safety compliance
- Strong leadership and decision-making abilities
- Adaptable to multicultural and high-pressure environments