

MUHAMMAD KASHIF

Continuing Airworthiness | Aircraft Maintenance Manager | Aviation
Technical Specialist | Aviation Supply Chain

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SUMMARY

Experienced aeronautical engineer specialized in aviation maintenance management with over 11 years guiding cross-functional teams in fleet airworthiness management and regulatory compliance. Proven success in optimizing maintenance programs and supply chain efficiency, achieving 98% on-time completion and significant cost savings. Expert in CAMO, planning, technical oversight, and quality, ensuring reliable operation of VIP and multi mission aircraft (Bombardier Learjet 45XR, Phenom 300E, Cessna208B, MI-171 ,DA-62 & DA-42NG & C172/162/206)

EXPERIENCE

Continuing Airworthiness Manager

VIP Flight, Govt. of Balochistan

05/2026 - Present Quetta, Pakistan

- Managed Continuing Airworthiness and CAMO activities for a mixed fleet of Learjet 45XR, Cessna 208B, and Mi-171, ensuring regulatory compliance, maintenance programme adherence, and fleet airworthiness.
- Coordinated with OEMs, MRO regulatory authorities, and technical suppliers to resolve airworthiness issues, maintenance findings, and compliance requirements.
- Enhanced fleet reliability via defect monitoring, maintenance forecasting, and technical status reviews.
- Led the Continuing Airworthiness and induction process of new aircraft Phenom 300E and DA 62.

Maintenance & Production Manager

Maintenance Organization, Ministry of Interior

03/2020 - 05/2026

- Manage and supervise aircraft maintenance activities in compliance with Part-145 and international aviation regulations
- Ensure effective implementation of Aircraft Maintenance Programs (AMP) for fleet aircraft
- Coordinate with engineering departments and OEMs for technical data, maintenance procedures, and technical clarifications
- Review and implement approved maintenance data
- Ensure maintenance documentation and work instructions meet safety, human factors, and operational standards
- Oversee maintenance planning and execution for scheduled and unscheduled maintenance tasks

Aircraft Engineer / Maintenance Engineer

Air Eagle Aviation

09/2016 - 03/2020 Lahore, Pakistan

- Performed scheduled and unscheduled maintenance in accordance with Aircraft Maintenance Manuals (AMM) and approved data
- Interpreted and applied Illustrated Parts Catalogue (IPC) and technical documents for maintenance tasks
- Assisted in maintenance planning and documentation control
- Resolved Aircraft technical issues by communicating with OEM support
- Training and Development of maintenance team

VISITING FACULTY PROFESSOR

University of Management and Technology

2018 - 2020 Location

- Educating and mentoring undergraduates pursuing a Bachelor of Science degree in Aircraft Maintenance Engineering

SKILLS

Maintenance Management

Aircraft Maintenance Management

Engineering Documentation Control

CAMP System TRAX Engineering

Aircraft Maintenance Program

Aviation Supply Chain Management

Heavy Maintenance Checks Planning

Part-145 Part-M Compliance

Technical Leadership

Safety Management Systems (SMS)

Human Factors in Maintenance

OEM Technical Coordination

Maintenance Planning & Scheduling

OEM & MRO Supplier Management

Technical Training & Instruction

PUBLICATIONS

Risk Management Capabilities of Aviation SC Managers

MS Thesis publication

08/2019

CERTIFICATIONS

European Aviation Safety Agency License

NL.66.56840

Cessna 208B Grand Caravan Type Course

Flight Safety International

145 Lead Auditor Course

AIKA Technology, Pakistan

Safety Management System

AIKA Technology, Pakistan

United Kingdom CAA AMEL

UK.66.574986G

Federal Aviation Administration (A&P)

FTN C1908599

EDUCATION

BS Aeronautical Engineering
College of Aeronautical Engineering - National University of Sciences & Technology
2012 - 2016 Islamabad

MS/M.Phil. In Supply Chain Management (Aviation)
School of Business & Economics, University of Management & Technology
2017 - 2019 Lahore

AFFILIATIONS

- Pakistan Engineering Council**
Professional Aeronautical Engineer License No. AERO/02199
- Royal Aeronautical Society**
Member Royal Aeronautical Society Membership No: 3036757
- Washington Accord**
Accreditation Body Education BE Aeronautical Engineering
- American Institute of Aeronautics & Astronautics** 2025
Member

TRAINING / COURSES

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| Lean Six Sigma Course
White Belt | Airbus Supply Chain Specialist
Coursera |
| Project Management Professional Course,
Technical Institute of America | Night Vision Goggles (AN/AVS-6, AN/AVS-9) Maintenance & Inspections
50 Aviation Squadron, Ministry of Interior & INLP |
| General FAM A330-200/300
Shaheen Engineering and Aircraft Maintenance Services | |

AWARDS

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| Excellence Award
Recognized for ensuring the airworthiness, reliability, cost optimization and supply chain efficiency initiatives | Fleet Reliability and Safety Achievement Award
Honored for maintaining a record of zero incidents or delays due to technical issues over a specific period |
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VOLUNTEERING

Fellow Member
GO Green Pakistan
2017 - Present
Led initiatives in environmental awareness, tree planting, and community projects for a sustainable Pakistan.

KEY ACHIEVEMENTS

- Led cross-functional team for maintenance programs**
Led a team of 20+ aviation technicians and operational team, overseeing scheduled and unscheduled maintenance programs while ensuring high aircraft availability and achieving 98% on-time maintenance completion, supporting reliable flight operations and minimizing operational disruptions
- Improved fleet operational performance**
Operational performance and dispatch reliability for Cessna 208B and King Air 200/350 improved by implementing data-driven maintenance planning and performance analysis, enhancing aircraft utilization and reducing operational constraints
- Directed maintenance cost optimization**
Directed maintenance cost optimization and supply chain efficiency initiatives, improving spare parts forecasting, vendor coordination, and resource planning, resulting in annual operational savings of approximately USD 100,000
- Strengthened governance and compliance**
Strengthened governance, compliance, and safety oversight by aligning maintenance operations with FAA and EASA regulatory frameworks, ensuring adherence to operational standards and risk management policies
- Managed AOG recovery operations**
Managed AOG recovery operations and vendor coordination, collaborating with internal stakeholders, flight operations teams, and external service providers to rapidly resolve operational issues and restore aircraft availability while maintaining regulatory compliance

LANGUAGES

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| ENGLISH
Proficient | ●●●●● |
| URDU
Native | ●●●●● |
| SPANISH
Intermediate | ●●●●● |