



FAHEEM ASHRAF

Aerospace Engineer

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PROFESSIONAL SUMMARY

A result-driven Engineer with over 10 years of experience in Aviation Maintenance, Repair and Overhaul (MRO), regulatory compliance and continuous airworthiness management. Demonstrated expertise in leading cross-functional teams, managing audits and implementing AS 9100, ISO 9001, CAMO, ICAO standards. Adept at managing complex tasks in dynamic environments while maintaining high standards of safety and quality to achieve organizational objectives.

PROFESSIONAL EXPERIENCE

Senior Quality Manager | Pakistan Aeronautical Complex

Feb, 2019 – Aug, 2024

- Aligned quality management system processes with ISO 9001, 14001, 45001 standards, reducing product defects by 10%
- Led audits and prepared independent reports, achieving successful international certifications
- Applied 5S and Kaizen lean methodologies and compliance practices, decreasing maintenance downtime by 5%
- Reduced regulatory findings by 75% through robust compliance frameworks
- Conducted root cause analysis to troubleshoot operational challenges, boosting customer satisfaction by 10%
- Organized regular campaigns to enhance quality, regulatory standards and safety awareness, fostering a culture of compliance
- Spearheaded cross-functional teams and developed collaboration, minimizing non-conformances by 10%
- Established SOPs, led personnel evaluations, streamlined processes and facility management operations, cutting response time by 10%
- Analyzed the effectiveness of quality / safety management systems, enhancing operational efficiency by 10%
- Developed reporting mechanism on KPIs, standardizing evaluations and communication

Aircraft Maintenance Manager | Pakistan Air Force

Apr, 2014 – Jan, 2019

- Supervised team of 50+ personnel to maintain Aircraft lifecycle, improving productivity by 10%
- Executed project schedules, resource allocation in line with strategic goals / fiscal parameters
- Managed aviation safety audits, minimizing non-compliance incidents by 15%
- Consolidated vendor and post-project evaluations, resulting in a 5% saving in operational costs

- Accomplished continuing airworthiness and technical support functions ensuring compliance with regulatory and safety requirements
- Oversaw production planning, scheduling and controlling of Aircraft maintenance program
- Applied proactive safety management methods to identify hazards, reducing incidents by 5%
- Investigated safety events to propose recommendations and implement continuous improvement initiatives
- Conducted risk management strategies to timely mitigate potential issues contributing 10% improvement in on-time project delivery
- Optimized fleet maintenance schedules and inventory management, reducing downtime by 10%
- Initiated and executed corrective / preventive actions, cutting safety occurrences by 15%

SKILLS

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|------------------------------|--|
| ➤ Adaptability & Flexibility | ➤ Quality & Safety Management System |
| ➤ Team Work | ➤ Root Cause Analysis |
| ➤ Analytical Thinking | ➤ Effective Communication |
| ➤ Leadership | ➤ Microsoft Office, Lean Methodologies |
| ➤ HR & Project Management | ➤ AS 9100, ISO 9001 Standard |
| ➤ Auditing & Certification | ➤ Process Optimization, Documentation |
| ➤ Problem Solving | ➤ Regulatory Compliance |

LANGUAGES

- English – Fluent | Urdu – Fluent

EDUCATION

National University of Sciences and Technology (NUST) Islamabad, Pakistan

Bachelor of Aerospace Engineering | Apr, 2010 – Feb, 2014

CERTIFICATIONS

- Quality Assurance and Management System
- Auditing on Aerospace Standard AS 9100
- ISO 22000:2018 Food Safety Management System
- Risk Assessment Techniques related to AS 9100
- Understanding AS 9100 and ISO 9001:2015
- Quality Management for Operational Excellence
- Occupational Safety and Health
- Project Management Skills
- Communication Skills at the Workplace
- Lean Six Sigma
- Human Resource Management
- Structural Health Monitoring

PROFESSIONAL AFFILIATION

- Member – Royal Aeronautical Society (UK) | Pakistan Engineering Council (Pakistan)