

FARIS AL-SMADI



Personal Information

Date of Birth: July-1994

Marital Status: Single

Current Residency: Riyadh, Saudi Arabia

Residency: (Son of a Citizen).

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Summary

A creative target-driven Operational Excellence Leader with a sharp eye for Industrial Innovative solutions with 5 years of Experience in Quality Engineering, Integrated management system, and team leadership. Taking responsibility for Quality & Safety Procedures. Strategic thinker emphasizes on improving efficiencies by enhancing processes. Passionate about delivering Successful outputs with high quality, good recovery, and satisfaction of the clients.

Experience

- QHSE Engineer.
alfanar, May.2021 – Present.



- Health Care Quality Assurance Engineer.
Kingdom Hospital & Consulting Clinics (KHCC), Oct.2020 – May.2021.
 - Reports to Quality Management Director the findings, recommendations, actions taken and results.
 - Ensure proper Implementation for all Health care – Depts. Policies & Procedures.
 - Compliance Monitoring (CBAHI Accreditation Project).



Throughputs:

- Passing CBAHI Accreditation.
- Enhancing the Patient Experience Satisfaction by 30%.

- Quality Engineer.
King Abdullah Design and Development Bureau, Oct.2017 – Oct.2020.



Responsible for performing activities related to Operational Excellence, (BSC, KPI's, SMED, RCA reports, A3 thinking, QC Plan, Occupational Health and Safety program, MEL-STD, Operational improvement, and Excellence Projects).

On My Desk:

- Lead internal Audit
- Initiate Corrective / Preventive actions.
- Conduct Annual Review Hazard identification and risk assessment Matrix using FMEA.
- Client Compliant Representative
- Modeling and Optimizing Manufacturing procedures of Armored Vehicles. Implementing (NATO standards / MEL-STD-105E).
- Develop Method statement for the activity including risk assessment and job safety environmental analysis and inspection test plan
- Monitor Inspection and checking process for all quality related procedures.
- Applied 5S Projects in shop floor and maintain the Continuously Sustain its implementation.
- Carry out management Review meetings.
- Reports (RCA, Quarterly Achievement Report, ANOVA, BSC, Operational KPI's).
- Worked with engineering, production, and operations departments to implement corrective actions for missed milestone

- Quality Assurance Engineer.
Queen ALIA international airport (QAIA), May.2017 – Aug.2017.
- Conducting Quality Assurance Training & Operational Excellence
Industrial Engineering Department, **King Abdulaziz University**, Rabigh, Jul – 2020.



Certificates

- Certified Integrated management System, Lloyd's ® MEA.
- Certified Lead Internal Auditor ISO, by SGS.
- ISO 9001:2015, ISO14001:2015, OHSAS18001:2007, ISO10002 systems by (AIG).
- IMS for ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018, Lloyd's
- Lean Management, lean six sigma, by Jordan Engineers Association.
- PMP, by JEA. Pursuing the Certified EXAM.
- MEL-STD.
- Certified Airports Safety Officer.

*any certificate will be provided upon request



Education

B.S. Industrial Engineering | The University of Jordan GPA Very Good Rating. (2012-2017).



Skills

- Continuous Improvement & kaizen.
- Problem Solving Tools & Analysis.
- Lean Manufacturing & Operational Excellence.
- Operating ERP Systems (SAP, MENA-ME, Success Factor, ORACLE).
- Data Visualizations Using (Excel, Power BI, SPSS, MINI Tab).
- Engineering Design (Auto CAD, CREO, Solid works, Arena Software, Simulation).
- Dealing with Technical Drawings and Specifications.
- Microsoft Applications.