

AMMAR SAMI KATTOA

Personal Info

Nationality:
Saudi

Address:
Jeddah, Saudi Arabia

Phone:
+966556250055

Email:
amkattoa@gmail.com

Skill Highlights

- Project management
- Strong decision maker
- Complex problem solver
- Creativity
- Data analysis
- Active learning
- Programming

Software

- Minitab
- Windows Visual Studio C#
- MS Visio
- MS Excel
- MS Word
- MS PowerPoint

Languages

Arabic – Native

English – Professional working proficiency

Summary

Ambitious engineer with a bachelor's degree in industrial engineering from King Abdul-Aziz University, working as Senior Process & Safety Engineer, Skilled in problem solving, data analysis, MS Excel and improving processes.

Experience

Senior Process & Safety Engineer - Apr/2020 – Present **Red Sea Gateway Terminal, Jeddah**

- Monitor, control and improve Safety engineering system
- Design, Develop and improve processes by apply lean six sigma methods.
- Analyze data and measure equipment & employee performance.
- Develop and implement Energy-Savings strategies.
- Monitor the employee development program, maintenance division training and career path.
- Supervise Critical Maintenance Tasks
- Supervise Internship trainees.
- Assist in maintenance division administration work.

Process & Safety Engineer - Sep/2017 – Apr/2020 **Red Sea Gateway Terminal, Jeddah**

- Process Improvement projects.
- Data analysis and performance measurements reports.
- Safety Engineering system implementing and improving.
- Analyze department safety performance.
- Training & Awareness.

Trainee - Jun/2016 – Aug/2016

Red Sea Gateway Terminal, Jeddah

- Improving technical service department performance indicators

Education

King Abdul-Aziz University, Jeddah

Bachelor's degree Industrial Engineering - **2012 – 2017**
GPA: 3.9/5

Courses

- **Lean Six sigma**
 - Lean Six Sigma Green Belt 80-Hours - **06/2019**
 - Lean Six Sigma Yellow Belt - **03/2019**
 - Basics of Kaizen – **04/2016**
- **Health and Safety**
 - Fire Warden - **09/2019**
 - Fall Arrest 12-Hours - **10/2018**
 - Permit to Work 6-Hours - **10/2018**
 - Working at Height 12-Hours - **10/2018**
 - Lifting equipment Inspection & Operations 18-Hours – **09/2018**
 - OSHA 44-Hours Safety Specialist - **09/2017**
 - NASP Risk Assessment - **09/2017**
 - OSHA 30-Hours course in Construction Safety & Health - **07/2017**
 - OSHA 30-Hours course in General Industry Safety & Health - **07/2017**
- **Soft skills training**
 - Managing yourself & Leading others – **06/2020**
 - Decision Making & Analytical Thinking – **11/2020**
 - Time Management Strategy – **11/2020**
 - Business communication & Business writing – **10/2020**
 - Emotional Intelligence in Business – **10/2020**
 - Coaching for Performance Workshop – **01/2020**
 - Making Sounder Decisions in an Irrational World - **11/2019**
 - Effective Business Writing - **07/2018**
 - Learn the magic of emotional intelligence – **04/2016**
 - How to be a leader – **10/2012**

University Projects

- **Senior Project - 2017**
Improving the tactile paving path at King Abdul-Aziz University
- **Project management - 2016**
Applied the project management steps in establish a food truck
- **Human Factor- 2016**
Design seat and table for primary school students
- **Computer Applications in Industrial Engineering - 2015**
Wrote a program by C# language, specializes in university tests
- **Engineering design - 2014**
Participate in a project to clean-up the narrow and crowded places

Honor & Awards

- **Extra mile giver certificate – 09/2018**
In recognition of demonstrating one of the company core value