

Nasser Sahab T. Al-Shammari

Mechanical Engineer

➤ In Lines:

- Respect the work and time
- Good communication & teamwork skills
- Good leadership and Management skills
- Constantly developing self
- Hobbies (watching documentaries and news, reading, and running)

Web and contact information



(+966) 0558552610



nassersahab@gmail.com



<https://www.linkedin.com/in/nassersahab/>



OBJECTIVE



To obtain a position in an ambitious and developing company that provides a productive working environment.



To apply and develop the skills I acquired during my studies in Mechanical Engineering.



To grow along with the organization and become a professional of excellent repute by effectively contributing towards the goal of the organization.



➤ Bachelor in Mechanical Engineering

- **GPA:**(3.4 out of 4)
- **Grade:** Very Good with Honors



➤ University of Hafr Al-Batin (UoHB); (Jan 2016 – Sep 2017).



➤ King Fahd University of Petroleum and Minerals (KFUPM)
Hafr Al-Batin Community College (HBCC); (Dec 2012–Jan 2015).



EDUCATION



➤ Relative Course

- COMPUTER AIDED MANUFACTURING
- MAINTENANCE
- ENERGY EFFICIENCY
- SYSTEM DYNAMICS
- MECHANICAL ENG. DRAWING & GRAPHICS
- MACHINE DESIGN I&II.
- THERMODYNAMICS I&II.
- HEAT TRANSFER.
- SENIOR DESIGN PROJECT (DESIGN AND FABRICATION OF A SOLAR WATER HEATER SYSTEM).

Rel




SKILLS

-  ➤ Teamwork ★ ★ ★ ★ ★
-  ➤ Solving Problems ★ ★ ★ ★ ★
-  ➤ Higher Mathematics Skills ★ ★ ★ ★ ★
-  ➤ Communication Skills ★ ★ ★ ★ ★
-  ➤ Leadership ★ ★ ★ ★ ★
-  ➤ SOLIDWORKS ★ ★ ★ ★ ☆
-  ➤ Microsoft Office ★ ★ ★ ★ ☆
-  ➤ MATLAB ★ ★ ★ ☆ ☆
-  ➤ C++ Language ★ ★ ★ ☆ ☆
-  ➤ Mathematica ★ ★ ★ ☆ ☆
-  ➤ English; very good at reading, writing, speaking, and listening



CO-OP

-  ➤ Worked during Co-op as a trainee mechanical Engineer at Al-Khafji Joint Operations (KJO) in Onshore Production Department (OND); Onshore Maintenance Division(OMD); from Jul 2016 to Jan 2017.
- Co-op Final Presentation Report Grade (A)



EXPERIENCE

- **(April 2018- Present)- 3 Years**
 - Project Manager at Dar Al Binaa General Contracting Company.
 - Managing the operation, maintenance, cultivation and cleaning of the security forces housing project in the city of Ahfar Al-Batin.
- **(May-December 2016)- 6 Month**
 - Trainee as Mechanical Engineer at Khafaji Joint Operations (Maintenance Onshore Production Department).
- **(2008-2013)- 5 Years**
 - Worked at Corner of Summer and Winter Trading Est for electrical appliances and air conditioning and the field that had been worked:
 - Managing the Institution.



CERTIFICATIONS



- **Training Course (Project Management Professional (PMP)®).**
 - **Institute:** project management institute.
 - **Date:** 11 September 2021.



- **Training Course (Introduction to facility management).**
 - **Institute:** Integrated Planning for Management Consulting.
 - **Date:** 21th September 2020 (5 Hours).



- **Training Course ("MATLAB & SIMULINK – From Algorithm to Simulation" workshop)**
 - **Institute:** The Innovation and Prototyping Center at King Abdulaziz University.
 - **Date:** 10th October 2020 (4 Hours).



- **Training Course (Drafting and numbers of bidding contracts)**
 - **Institute:** The national program Mashroat.
 - **Date:** 15th September 2020 (5 Hours).



- **Training Course (Learning Objectives in project management consistent with PMI's A guide to PMBOK®).**
 - **Institute:** PROJECT CHAMPIONS ACADEMY.
 - **Date:** 20th August e 2020 to 29th August 2020 (35 Hours).



- **Training Course (Learning Objectives in Risk management consistent with PMI's A Practice Standard for Project Risk Management).**
 - **Institute:** PROJECT CHAMPIONS ACADEMY.
 - **Date:** 04th August e 2020 to 07th August 2020 (40 Hours).



- **Training Course (Learning Objectives in Project Management Consistent with PMI's A guide to PMBOK®).**
 - **Institute:** Integrated Planning for Management Consulting.
 - **Date:** 12th July e 2020 to 17th July e 2020 (40 Hours).



- **Training Course (The new government Tenders and Procurement system).**
 - **Institute:** Engineering Training Center at the General Administration of Engineering Affairs) In the Medical City of King Saud University.
 - **Date:** 15th June 2020 to 19th June 2020 (20 Hours).



CERTIFICATIONS



- **Training Course (Waste Water Pumps and System).**
- **Institute:** The Training and Development Department of Saudi Council of Engineering In cooperation with GRUNDFOS Co.
 - **Date:** 19th January 2020 to 23th January 2020 (25 Hours).



- **Training Course (Service and Maintenance of Pumps).**
- **Institute:** The Training and Development Department of Saudi Council of Engineering In cooperation with GRUNDFOS Co.
 - **Date:** 01st December 2019 to 02^{ed} December 2019 (15 Hours).



- **Training Course (Mechanical Works of Building).**
- **Institute:** The Training and Development Department of Saudi Council of Engineering
 - **Date:** 24th February 2019 to 28th February 2019 (25 Hours).



- **Training Course (Advanced Pumping Application Training).**
- **Institute:** The Training and Development Department of Saudi Council of Engineering In cooperation with GRUNDFOS Co.
 - **Date:** 14th October 2018 to 25th October 2018 (50 Hours).



- **Professional project management course (How to Manage Your Project).**
- **Institute:** Hafr Al Batin Chamber.
 - **Date:** 17th December 2017. (5 Hours)



- **Training Course (Self-Management).**
- **Institute:** Saudi Council of Engineers in cooperation with Al Anoud International Training Center.
 - **Date:** 26th October 2016. (5 Hours)



- **A course in the basics of civil defense, dealing with fire accidents.**
- **Institute:** University of Hafr Al-Batin (UoHB).
 - **Date:** 17th February 2016 (4 Hours)



- **A course of using the computer and MS Office in the office work**
- **Institute:** The modern Center for Training and Development
 - **Date:** 7th December 2007- 6th March 2008. (120 Hours)



REFERENCES



Dr. Souiyah Miloud
(Asst. Professor, MET, UoHB)



souiyah@uohb.edu.sa



(+966)-0566823217



Dr. Dimitrios Pispinis
(Asst. Professor, GSS, UoHB)



dimitrios@uohb.edu.sa



(+966)-0552682435



Eng. Meshal Al – Hussein
(Training Supervisor, KJO)



meshal_jaser@hotmail.com



(+966)-0557421496