

ABDULLAH ALSHAMMARI

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Objective

I am seeking to hold positions that align with my educational attainment and skill set within Mechanical Engineering. I seek to pursue new challenges, gain experience while working in teams alongside seasoned professionals, and develop professionally both practically and academically. I seek to pursue career paths that will enhance my professional development and my skill set while expanding my knowledge and expertise for excellence.

Education



Bachelor of Science, Mechanical Engineering
University of Hafr Al-Batin – Eastern Province , KSA

May 2016 - Apr 2021

- Successful Course Completion with a Cumulative GPA: 2.15 OUT OF 4.
- My graduation project is Design of a Fresh Water Harvesting Mechanism from Atmosphere.

Significant courses:

Heat Transfer.
Corrosion.

Mechanical Design.
Fluid Mechanics.

Thermodynamics.
System Dynamics.

Work experience



Cooperative Trainee
Farabi Petrochemical Company , Jubail Industrial city
Cooperative Training Program.

Jan 2020 – Aug 2020

Ratability and Product Department.

- Maintenance of a leaking Centrifugal Pump.
- Replacing Damaged Tube from Shell and Tube Heat Exchanger.
- Failure of Water Boiler Tubes.

Skills



- Have experience in VISIO for Piping flow Diagram |PFD | , Piping and Instrumentation Diagram |P&ID|.
- 3D CAD Design with SOLIDWORKS.
- Skilled in MATLAB and MS office programs.
- Leadership and presentation skills.
- Familiar with safety and Instruction.

Languages

- Fluent in Arabic.
- English as a second language.