

SULTAN ALQUHAYDAN

Contact

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Skill Highlights

Microsoft Excel, Word,
PowerPoint

Time management

Strong decision maker

Complex problem solver

Innovative

Communication skills

Programming

SolidWork

AutoCAD

C++

Languages

English

Arabic

Summary

An experienced job seeker with a Bachelor degree of Mechanical Engineering looking for an opportunity to apply for a company to be expert in the area of work with a passion for challenges, innovation, working with partners and communities.

Seeking a role, where I will be able to apply my skills.

Experience

Mechanical Engineer Trainer**Saudi Kayan Co. | (Jan-Apr) 2019 - Jubail**

Observation and learning mechanical staff and getting familiar on work nature
Weekly reports on whatever achieved and final detailed report on information, skills and policies that learned in the plant

Mechanical Engineer**Seppoiii Co. | (Feb-Dec) 2021 – Ras AlKhair**

Operation and inspection of gas and steam turbine & its auxiliaries
Training courses of different operation processes and equipment functions of SWCC power plant

Mechanical Engineer**Saudi GeoPhysics Co. | (Feb/2022- Now) – Haradh**

Requesting and receiving materials, dealing with contractors and learning drilling operations

Education

Bachelor of Mechanical Engineering**Jubail University College |(2014-2019) – Jubail**

GPA: 2.95/4

One prep-year qualification of English and Math courses and other general courses.

Four specialization years of related courses to mechanical engineering (Vibration, Machine Design, Heat Transfer, Structural Mechanics, Statics....) and other specialized Math courses (Calculus, Differential Equations, Applied Mathematics...).

Design project of heat exchanger by applying the science and knowledge of mechanical specialization, different calculation methods and some design programs.

Certifications

- **Saudi Council of Engineers Certificate**
Membership Card and Certificate of Professional Accreditation
- **Step Test Certificate of Qiyas Center**
- **Excellence Award (Jubail University College)**
Getting GPA above 3 in a semester
- **AutoCAD 2021 Course (Technical and Vocational Training Corporation)**
45 hours of learning AutoCAD Program
- **Optimizing Pumping Schemes for HVAC Application (Grundfos Company)**
- **The Fundamentals of Iron & Steel Industry (Saudi Council of Engineers)**
- **Project Management Professional Course (Binzagr Office)**
- **Thanks and Appreciation of (Social Activity Center)**
36 hours as Ramadan Iftar volunteer