B.E in mechanical engineering Montana tech (USA). Amer-k--@hotmail.com Amer Alotaibi DOB: 12-05-1994 Riyadh Saudi Arabia +966532328811

Carrier Objective

I am an adaptable and innovative qualified mechanical engineer who is seeking to develop my expertise by collaborating in the development of new concepts. I have an interest in manufacturing and designing systems comfortable working with thermal system.

Education

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Aug,2019

Montana Tech of The University of Montana

B.S in Mechanical Engineering.

B.S in General Engineering.

((Diploma in English from Virginia Commonwealth University))

Senior design of Solar energy

Miner in mathematic.

Additional courses:

• 17 hours of professional engineering courses civil, electrical, management.

Certificates:

- Supply Chain Logistics by Rutgers the State University of New Jersey
- Six Sigma Principles by University System Of Georgia
- Safety in the Utility Industry, University at Buffalo & The State University of New York.
- ✤ Managing Project Risks and Changes, University of California.
- Initiating and Planning Projects, University of California.
- Programming Foundations with JavaScript, HTML and CSS, Duke University.
- Fundamentals of Risk Management 77.
- Mechanical Engineering Design and Manufacturing with Fusion 360.

Experience

Job descriptions

Company	Position	Joining	Date
IZOMAKS INDUSTRIES L.L.C	Maintenance Engineer	01/06/2020	01/06/20
			21
Shibh Al-Jazira Contracting Co SAJCO	Mechanical Engineer - production management	06/06/2021	current

Responsibility

- design maintenance strategies, procedures and methods
- carry out routine maintenance work and respond to equipment faults
- diagnose breakdown problems
- fit new parts and make sure equipment is working correctly
- carry out quality inspections on jobs
- · liaise with client departments, customers and other engineering and production colleagues
- arrange specialist procurement of fixtures, fittings or components
- control maintenance tools, stores and equipment
- monitor and control maintenance costs
- deal with emergencies, unplanned problems and repairs

<u>Skills</u>

- Critical Thinking and problem solving.
- Attention to details.
- Giving and receiving feedback.
- Communication and desire to learn.
- Leadership.
- Computer science fundamental.
- Self-motivated.
- Willingness to work overtime or shift.
- Time Management.

Membership

Amer Alotaibi DOB: 12-05-1994

Riyadh Saudi Arabia

+966532328811

Membership:

- American Society of mechanical Engineering.
- Saudi Council of Engineers (690207).

Languages:

- 1. Arabic ((Native language))
- 2. English.

Software design:

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- Auto-cad
- Solid-work modeling
- > Mutism
- Microsoft office (Word, Excel, and Power-point).

References:



<u>Madigan, R. (Bruce)</u> Title: Professor Department: General Engineering Location: S&E 313A Phone: (406) 496-4576 Email: <u>bmadigan@mtech.edu</u>



Pramanik, Brahmananda Title: Asst Professor Department: General Engineering Location: SE 306 Phone: (406) 496-4449 Email: <u>bpramanik@mtech.edu</u>