

Ali Alrahin

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CAREER OBJECTIVE

To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations.

EDUCATION

- Bachelor of Science in Mechanical Engineering*** *May 2018*
- Middle Tennessee State University, Tennessee, USA
 - 3.1 / 4 GPA

AWARDS & CERTIFICATIONS

- Certified Saudi Aramco Work Permit Reciever *Febraury 2021*
- 40 hours Engineering Fundamentals of Piping & Pipelines Course *March 2020*
- MTSU Dean's List *May 2016*
- 160 hours Introductory Mudule to the Oil& Gas Industry *April 2021*

EXPERIENCE

Mechanical Engineer, Construction Department *Nov 2020 - Present*

ENPPI, Alsaffaniyah Aramco Onshore Plant, Debottleneck Project, Saudi Arabia

- Manage interfaces between two existing projects inside the plant
- Review quality plan during consruction & project documents
- Ensure that all mechanical fabrication and installation have been carried
- Coordination between engineering office & construction site

QA/QC Inspector, L42P Department *Aug 2018 - Aug 2019*

Aludyne, Shelbyville, Tennessee, USA

- Analyze nearly finished product samples for quality control in daily basis
- Communicate with operators as well as plant management to correct any issues
- Document quality assurance practices by entering data into the computer database
- Segregating non-conforming parts in accordance with written quality procedure

Technical Assistant, HVL Department, Interenship *May 2018 - Aug 2018*

Schneider Electric, Smyrna, Tennessee, USA

- Develops process, safety and material handling improvement solutions
- In charge of coordination between stations in the production line
- Submit daily production reports to the Plant Management
- Communicate with staff across multiple departments to fulfill customer needs

KEY SKILLS

- Project Management
- Multitasking
- Problem Solving
- Interpersonal and leadership skills

COMPUTER / TECHNICAL SKILLS

- Piping Design
- Good Knowledge of ASME standards
- MS Office
- Technical writing & Communication

PROFESSIONAL ORGANIZATIONS AND ACTIVITIES

- Experimental Vehicles Program Member at MTSU
- HVAC pipe heat and cool terminal units senior project
- Member at Saudi Council of Engineers

REFERENCES

Dr. Vishwas Bedekar, Professor
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