

MUHAMMAD USMAN

'Registered Engineer'
By Pakistan Engineering Council

DECIPLINE/PECNO: MECHANICAL/36669



CONTACT DETAILS

- 0322-4899999
- shmaan90@gmail.com
- 26/W, Street No. 1, TBZ Colony, Sahiwal.

TECHNICAL SKILLS

- Solid-Work Software
- ANSYS software
- ERP & FIS Software
- MS Excel&Office
- MS PowerPoint
- MS Visio

PERSONAL TRAITS

- Strong Communication skills
- Dare to take initiatives
- Leadership skills
- Team player
- Planning skills
- Proactive Co-operation
- Decision Making skills
- Creative
- To work under pressure
- Presentation skills
- Documentation skills
- Good in Team management

PERSONAL

- Date of Birth: November 06,1993
- Language: English and Urdu
- Domicile: Sahiwal Punjab Pakistan

CAREER OBJECTIVES

A young energetic and self-motivated entry level Mechanical Engineer want to become an integral part of a multinational company to use and enhance my knowledge, skills in order to enhance the image of the organization.

WORK EXPERIENCE

Operations Engineer

Company: Gas & Oil Pakistan Ltd-(GO)

Status: Continue

Key Responsibilities:

- Maintenance & Operations of Oil Depots.
- Fuel Handling, Monitoring Gain/Loss.
- Technical Reports,Receipts,Delivery order,Saletax Invoice.
- Ensure smooth operation of Pumps, Pipings, Nozzles and Valves.

Operations Engineer

Company: Mahmood Power Generation Limited, Muzaffargarh.

Tenure: 1 Year

Key Responsibilities:

- Monitoring Engines & auxiliaries, Pumps ,Bulk Oil storage tanks, Boilers Cooling water systems, compressors, Pressures, temperatures etc.
- Responsible for executing all maintenance activities including scheduled maintenance of 500, 1000,2000,4000,8000 hrs of main engines and auxiliary equipment .
- Attend all the work orders assigned by the seniors with aim of good workmanship and best knowledge.
- Perform Reconditioning, Repair, and rehabilitation work on the main equipment with Assistant Supervisors.

INTERNSHIPS

Organization: ENGRO FOODS, Sahiwal.

Tenure: 4 Weeks - August 21, 2015 To September 16, 2015

Organization: Ittefaq Sugar Mills, Limited, Pakpattan.

Tenure: 6 Weeks - July 08, 2015 To August 19, 2015

ACADEMIC QUALIFICATIONS

BS MECHANICAL ENGINEERING

Passing Year: 2017

University: COMSATS University Islamabad

Result: CGPA 2.83/ 4.00

F.Sc Pre-Engineering

Passing Year: 2012

Institute: Forman Christian College University ,LAHORE. (FCCU)

Marks: 77.42 % - 852 /1100

Matriculation (Science)

Passing Year: 2010

University: Cadet College Kallar Kahar , Rawalpindi.

Marks: 91.61 % - 962 / 1050

ACADEMIC PROJECTS UNDERTAKEN

FINAL YEAR ACADEMIC PROJECT:

To design a car door and analyze the structural strength of it using computer simulation.

OTHER ACADEMIC PROJECT:

4 degree of freedom robot using Arduino.

REFERENCE

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