



Sikander Mehmood

Mechanical Engineer

A passionate Mechanical Engineer to become a part of dynamic group where I could further explore the skills and capabilities that has been learned through academics and to serve in a challenging work environment with equality vast opportunity of career development based upon achievements, results.



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Gandialy Bala, Kohat, Pakistan.

SKILLS

AUTOCAD

PRO E

SOLID WORKS

C++

ANSYS

MS OFFICE

LANGUAGES

ENGLISH

Full Professional Proficiency

URDU

Full Professional Proficiency

PUSHTO

Full Professional Proficiency

INTERESTS

Holy Quran

Critical writing

Football

Travelling

Hiking

Fishing

Swimming

EDUCATION

B.Sc. MECHANICAL ENGINEERING

University Of Engineering & Technology, Peshawar

09/2017 - 09/2021

CGPA 3.34

F. Sc PRE-ENGINEERING

Govt Post Graduate Degree College, Kohat

09/2015 - 05/2017

Marks 880/1100

MATRIC

Kohat Public School Bilitang, Kohat

03/2013 - 04/2015

Marks 819/1100

WORK EXPERIENCE

Planning Engineer(Mechanical)

Fauji Cement Company Limited DG Khan

Project: FCCL 6500TPD Cement Production Line Project

01/2023-Present

Royal Engineering Services Pvt Limited

Role & Responsibilities

Supervising the project at all stages and providing solutions to problems.

Collaborating with Site Managers, supervisors and other professionals.

Ensuring procedures are carried out safely.

Study scope of work and prepare daily work activities for Execution team.

Participate in regular inter departments & client meetings for progress reviewing.

Site Engineer (Mechanical)

Maple Leaf Cement Factory Line-04

Project: Pakistan Maple Leaf 7000 TPD Clinker Cement Project Line-IV

Project: The WTE Power Plant (12MW) For Maple Leaf Cement Factory Line-IV

08/2021-12/2022

Technology Development Fabrication Company Limited

Role & Responsibilities

Daily Progress Report, Weekly Progress Report, Daily Strengths Report.

Addressing all progress monitoring functions on assigned projects.

Extracting bill of quantity & bill of material from the drawings.

Issuances of the material as per drawing or bill of material.

Monitor issues related to cutting plans of different equipment.

Coordinate with the company's discipline engineers for the resolution of technical discrepancies.

Coordinate with management for quality improvements.

Monitor progress of all purchase requisitions.

Internee

Oil & Gas Development Company Limited

10/2020-11/2020

CERTIFICATES

MS OFFICE SPECIALIST (10/2018)

Certification awarded by the university upon good result in a test.

HAFIZ-UL-QURAN (01/2009 - 04/2011)

*Sanad/Certificate awarded by the **Wifaq Ul Madaras Ul Arabiya Pakistan** upon obtaining 100% marks in exam.*

MERIT CERTIFICATE (2017)

*Certificate awarded by **Stoori Da Pakhtunkhwa Scholarship for Top Twenty Position Holder Students** on the basis of best performance in the Govt Higher Secondary School Examinations.*

CERTIFICATE OF APPRECIATION (2017)

Certificate awarded by the for showing excellent result in the HSSC Examination 2017

PERSONAL PROJECTS

Final Year Project: Aerodynamic Study of Typical Cricket Ball Using Computational Fluid Dynamic (12/2020 - 07/2021)

Design And Fabrication of Mass Spring System

▣ Solid Mechanics Lab Mini Project

Design And Fabrication of Pogo Stick

▣ Machine Design Mini Project

ACHIEVEMENTS

Prime Minister Laptop (2018)

Achieved Prime Minister Laptop from Prime Minister laptop Scheme

Stori Da Pakhtunkhwa Scholarship (2019)

6th Position Holder in Top 20 students from Govt Colleges

Appreciation Cash Prize (2017)

Earned 3rd Position in the Faculty of Pre-Engineering