

Saifullah Khalid Shamsi

Tel: +92 303 3558463
E-mail: saifullahkhalid790@gmail.com



OBJECTIVE:

To acquire a competitive position in the engineering sector, where I get opportunities to utilize my knowledge, skills for mutual growth and development.

CAREER SKILLS:

- Communications
- Optimization
- Passionate
- Teamwork
- Hard Worker
- Technical assistance to customers
- Solar Designing
- Manufacturing Engineering
- Plant Operation
- Labor Relations
- Steel Fabrication
- Meet market requirements.

PROFESSIONAL WORK EXPERIENCE:

Organization: Solergy.
Tenure: Jan 2023 – Jun 2023
Designations: (Operation Engineer)

RESPONSIBILITIES:

- Preparation of technical RFQ against relevant inquiries.
- Monitoring all mechanical related works at solar sites & solving technical issues which are facing sites teams.

Knowledge

- Layouts drawings, Section drawings of Solar Structures.

Organization: Progress Dynamics Pvt Ltd.
(Steel Fabrication)

Tenure: Jan 2021 – Oct 2022

Designations: (Estimation + Operation Engineer)

RESPONSIBILITIES:

- Preparation of technical RFQ against relevant inquiries.
- Engaging with clients, subcontractors & maintain drafting agreements.
- Making quality inspection sheets on Excel & also handling QC to ensure implementation of international standards.
- Monitoring all mechanical related works at solar sites & solving technical issues which are facing sites teams.

Knowledge

- Layouts drawings, Section drawings of Solar Structures.

Organization: Mian Hydro Construction Engineers Pvt Ltd.

(Steel Fabrication)

Tenure: Sep 2020 – Dec 2020

Designations: (Junior Engineer)

RESPONSIBILITIES:

- Monitoring all mechanical related works at site as per approved drawings.
- Preparation of technical RFQ against relevant inquiries.
- Installation of hydraulic gates of Baran Dam Project.

Knowledge

- Layouts drawings, Section drawings of Hydraulic Gates.

Organization: Petrocon Pvt Ltd.

Tenure: Sep 2019 – Aug 2020

Designations: (Site Engineer)

RESPONSIBILITIES:

- Preparation of as built drawings of piping.
- Preparation of test package for piping.
- Preparation of BOM as per approved drawings.
- Making RFI Reports for insulation of piping.

Knowledge

- ISO Diagrams, P&I Diagrams, Plant Layouts, NDT Reports.

ACADEMIC PROFILE:

2015-2019 B.SC (Mechanical Engineering)
Mehran University of Engineering & Technology, Khairpur Mir's

2012-2014 (H.S.C) Pre-Engineering
Board of Intermediate & Secondary Education Sukkur 1st Division

FINAL YEAR PROJECT/RESEARCH REPORT:

- F.Y.P "Model of Development of Semi-automatic Gear Transmission System for Motor Bike"

MINI PROJECT:

- We made remote controlled solar vehicles as mini project.

SOFTWARE EXPERTISE:

- Helioscope: (Intermediate level user)
- PVSYST Software: (Intermediate level user)
- PVSOL Software: (Intermediate level user)
- MS office: (Intermediate level user of All versions esp. Excel, Word, and PowerPoint).

SEMINARS:

- I voluntarily work ASHRAE MUET SZAB chapter in which we organized various technical & non-technical events like MESPEC, IMSES, Safety Seminar or Research Seminar.

INTERESTS:

- Computer Gaming
- Cricket
- Reading Books & Newspaper

PERSONAL PROFILE:

Father's Name: Khalid Iqbal Shamsi
Date & Place of Birth: 29th Apr 1996 (Sukkur, Pakistan)
Nationality: Pakistani
Religion: Islam