

# Engr. AIJAZ AHMED

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**OBJECTIVE**: To obtain a fabrication position in the electrical engineering where exceptional analytical and System development skills will be utilized.

**PROFILE**: Creative and able to provide technically feasible solutions to engineering problems. Fast Learner with the proven ability to hit the general running and deliver results quickly. Able to Effectively communicate and clarify complex technical issues.

## PROFESSIONAL EXPERIENCE

## Morgan Technologies Pvt Ltd Karachi & Islamabad (March 2017 to Present)

- Working as A Sales & Service Engineer for Pharmaceutical and medical devices.
- Working as Project In charge for 500 Liter Bio-Reactor Installation in Dow university of Health Science Ojha Campus Karachi
- Installed Successfully an Ampule inspection machine in Sanofi in 2020
- Installed Successfully a micro dosing Capsule filling machine in Martin Dow in 2019.
- Installed successfully a pure Steam Generator of 1500 Liter in Abbot Korangi in 2018.

## Al-Sacab Supplies Est. Riyadh Saudi Arabia (Jun 2012 till Feb 2017)

- Worked as A Sales & Service Manager.
- Worked in King Faisal University (College of Engineering) Al Ahsa as a Project Engineer by representing Al Sacab Supplies Est.
- Worked in King Saud Bin Abdul Aziz University (College of Applied Medical Science, College of Medicine & College of Pharmacy) Riyadh as a Project Engineer by representing Al Sacab Supplies Est.
- Performs repairing, troubleshooting, preventive & corrective maintenance.
- Conduct marketing and provides services support to customers for the products.
- Follow up the participated govt. tenders for supply of those equipment's.
- Work with business associates to develop business from central region to eastern region.
- Performs/Collaborate in installation, demonstration, calibration, safety / electric testing.
- Managing contract technicians/engineers perform maintenance and service calls for medical and lab equipment.
- Advice and educate users/admins on acquisition, planning and correct safe use of equipment.
- Research catalogs and repair part lists to locate sources for repair parts, requesting pasts from manufactures and distributer.
- Co-ordination and executing internal engineers and user training.
- Performing any task that is expected in specific project.
- Conduct marketing and provides services support to customers for the products.

#### Allied (CAT) Engineering Services (Pvt) Ltd Karachi Pakistan

- Worked as A Service Engineer
- Worked in Power House Operation & Maintenance
- Worked on GENSET# 3516A, 3516B, 3520C, 3516 3rc& 3412
- To ensure the Quality of material as per standards & Codes.

- Implement Quality Control procedure manual for Conduction operations, Tests & inspection processes to evaluate Quality & Performance.
- To Raise Inspection & Testing Request (ITR) to get consultant approval
- Procurement of materials as per contract specification and based on Engineer's approval in accordance with Rental Sites and Quality.

## Pak Wind Energy (Pvt) Ltd Karachi Pakistan

- Worked as A site Engineer
- Worked on Solar Panels & Wind Turbines
- Worked on Hybrid System
- Excellent Target Completes

### One-year National Internship Program (NIP) Hyderabad Pakistan

- Worked as A Site Engineer
- Estimate the Cost in Government Education Buildings
- Check and Balance in Different Sites of Government Contracts
- Made Measurements and Bills of Quantities

#### TECHNICAL PROFICIENCY

- Service & installation all kinds of research, medical & pharmaceutical equipment
- Have wide experience in making relations with new customers nationally and internationally
- Have wide experience in making quotation and negotiation.
- Having much interest in getting training and get command of new devices.
- Microsoft Office: Excel, Word, Power Point, Outlook, Project

#### **INTERNEE EXPERIENCE**

#### PEL (PAK ELEKTRON LIMITED) Lahore

Designing of The Power Transformers

Checking the Operation of Power Transformer

Setting Time Table & Work Schedule

**Excellent Target Setting** 

#### DAWLANCE (URIL) Hyderabad

Complete Assembly of Refrigerator

Operation of Refrigerator

Operation & Control of Stand by Generator in Industry

Setting time tables and work schedules

#### **EDUCATION & AFFILIATION**

#### POST GRADUATE DIPLOMA IN ELECTRICAL POWER ENGINEERING

Mehran University of Engineering & Technology Jamshoro March 2012

#### BACHELOR'S DEGREE IN ELECTRICAL ENGINEERING

Mehran University of Engineering & Technology, Jamshoro Dec 2009

### Supply and distribution Companies Products in KSA

THOMAS SCIENTIFIC (USA)
MECHERY NAGEL (GERMANY)
PRINCE TECHNOLOGIES (SPAIN)
KONIK GROUP (SPAIN)
OVAN (SPAIN)
DESSAGA (GERMANY)
SIGMA ALDRICH chemicals

## **LANGUAGES**

English: Fluent Urdu: Expert Punjabi: Expert

## **PARTICIPATION & ACHIEVEMENTS**

Certificate in Participation in Thermo Scientific analytical equipment training. Saudi Engineering Council Membership # 170829
Pakistan Engineering Council Membership # ELECT/28926

#### References

Sarmad Akhund

**General Manager Distribution R-4** 

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