**CURRICULUM VITAE**

**MOHD. JAWED ALAM [LV Supervisor].**

**PERSONAL DETAILS:-**

Name : Md. Jawed Alam

Nationality : Indian.

Religion : Islam.

DOB : 13-10-1980.

Sex : Male.

Marital Status : Married

Driving License : KSA License Holder

Language : English, Hindi, Urdu, Bangla, Nepali & Arabic.

Passport no : E 6035401

Date of Expiry : 15-01-2014.

E-mail : [mjalam110@gmail.com](mailto:mjalam110@gmail.com); [rose\_alam22@yahoo.co.in](mailto:rose_alam22@yahoo.co.in).

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Address : 422G.T. Road, Kazi Para Shibpur Howrah(711102)

Kolkata (W.B.) India.

**OBJECTIVE :-**

 To work in a creative and challenging environment where I could constantly learn and be a part of performance team with consistency.

**EDUCATION & TECHNICAL QUALIFICATION:-**

* **Diploma in Electrical Engineering (2001-2003)**

**From State Board of Technical Education, Jharkhand Al- Kabir Polytechnic, Jamshedpur.**

* **NCVT (2004-2005) [1 year]**

**From M/S Bridge & Roof Co.(INDIA) ltd. A Government of India Enterprise.**

* **I.T.I in “ELCTRICIAN” 2 years ( 1998-2000)**

**From A.T.I/C.T.I. Advance training institute Kolkata, Dasnagar Howrah-5 , D.G.E&T. Ministry of labor Govt. of India.**

* **Two years (1995-1997) Vocational training in house hold Construction and house wiring from BIEC Patna.**
* **Advance Vocational Training on A.C Machine Control from A.T.I ,Kolkata India.**
* **Intermediate (1995-1997) from BIEC Patna Bihar.**

**SKILLS:-**

* **Megger, Multimeter, PT-100 calibrator, Clamp meter, Techo meter, Inverter , U.P.S, Control Valves, Sensors, Transmitters , ,Lux meter , etc .**
* **Well knowledge of SLD, power and control wiring diagrams etc.**
* **Well knowledge of substation, power distribution systems and protection of electrical equipments etc.**

**WORK EXPERIENCE:-**

**Company : Saudi Oger ltd.**

**Location : Istambul Street Jeddah.**

**Position : Electrical 1st Technician (Medium Voltage).**

**Project : King Abdullah Palace Power Plant Maintenance Project.**

**Duration : August 2007 to Jun2010.**

**RESPONSIBILITY:-**

* Electrical operation, maintenance, testing and troubleshooting of Medium voltage switchgear system .
* Hands on experience on Merlin Gerin sf6 cubicles –fluair circuit breaker, model fluair 200 (1250A & 630 A).
* Testing of Battery charger sealed acid 55 AH, Battery charger sealed lead acid-chloride 40 AH ,Battery charger sealed lead acid –Simplex -7 AH etc.
* Insulation resistance testing, continuity test etc.
* Maintenance of MV transformer 1650 KVA 390V/13.8KV silicon oil immersed.
* Maintenance of SM6 IM/QM motorized switches and fuses.
* Familiar with protection relay sepam – digital sepam 2000-1000-1000+.
* Familiar with DGPT protection relay of transformer protection.
* Calculation of Monthly and Weekly Energy Consumption.
* Calculation of time of interruption test from normal to emergency and emergency to normal supply.
* Maintenance of documentation for giving the service of ISO standards.
* Update of Equipment’s inventory.
* Monitoring and checking of Main station and substation.
* Monthly PM ,Annual PM and Corrective maintenance of MS/SS.

**Company : Emirates contracting company.**

**Location : Dubai U.A.E.**

**Position : Electrical technician.**

**Projects : Patron and G&H Taweelah New B extension project,**

**: Patron and Cemtech national cement factory project.**

**Duration : April 24, 2006 to May 26, 2007.**

**RESPONSIBILITY:-**

* Installation of junction boxes and terminating of low voltage cables
* Meggering and continuity test of cables.
* Experience in control panel wiring.
* Hands on experience in building electrical wiring.
* Hands on experience in low voltage distribution systems.
* Hands on experience in battery charger and ups system.
* Troubleshooting of electrical power and control system etc.

**Company : Bridge and roof co (INDIA) ltd.**

**Location : G.T Road Howrah Kolkata.**

**Position : Electrician.**

**Projects : Head Office & workshop Maintenance Project.**

**Duration : Octo.01, 2004 to Sept. 30, 2005**

**RESPONSIBILITY:-**

* Maintenance& Trouble Shooting of Electrical panel boards ,
* Switchgears , Contactors , Relays , Timer . Knowledge of DOL &
* Star Delta starters , Servicing of Induction Motors etc.

**Company : Electrical Manufacturing Company Limited.**

**Location : Dr. UN Brahmachari Street Kolkata-17 West Bengal.**

**Position : Electrical Technician.**

**Projects : IISO Steel Plant Brunpur WB.**

**Duration : September 2010 to December 2011.**

**RESPONSIBILITY:-**

* Familiar with Single line Diagrams Power and Control Wring.
* Installation of Arriva 33kv & 11kv Switchgears etc.
* Installation & Testing of CT, PT Transformer.
* Glanding & Termination of Power and Controls Cables .
* Cable Insulation , Continuity and Polarity Test etc.
* Familiar with Protection Relay and controls.

**Company : Grand Heritage Doha Hotel & Spa.**

**Location : Doha, Qatar.**

**Position : Electrical Supervisor.**

**Projects : Grand Heritage Doha Hotel & Spa.**

**Duration : December 2011 to September 2012**

**RESPONSIBILITY:-**

* Erection of Electrical M.V panels and cabling.
* Erection and commissioning of Fire fighting system.
* Erection and commissioning of Building plumbing system.
* Installation of AHU and FCU units.
* Interior work and project documentation.
* Follow up with contractors for finishing work and preparation of Snag list.
* Swimming pool maintenance.
* LPG Gas bank and gas detector maintenance.
* Preventive maintenance planning and execution.
* Door locks maintenance.
* Handling B.M.S system.

**Company : Saudi Binladin Group Operation & Maintenance.**

**Location : Sharourah [Kingdom of Saudi Arabia].**

**Position : Air-Field Lightning Supervisor.**

**Projects : Group – 5 Airport [Sharourah].**

**Duration : October 2013 to Present**

**RESPONSIBILITY:-**

* Coordinates the work ensuring that the Airfield Lightning System is maintained in accordance with GACA and ICAO requirements.
* Solves technical problems diagnosis the reported malfunction of facilities and equipment associated with AFL systems and oversees the corrective action.
* Supervisor satisfactory completion of work orders for repairs and maintenance through authorized and qualified technicians.
* Ensures the correct operation of all constant current regulator and relevant controls.
* Ensure that as built drawings for section facilities are kept up to date. Any modification in system and location of shoeing marks promptly.
* Makes periodic status reports and promptly reports system malfunction/failures.
* Maintain a file of specification , as well as operation maintenance and parts manuals.
* Perform other duties as assigned

**DECLARATION:-**

**I hereby declare that all the information provided in this CV and the Documents enclosed are all true.**

**Place : MOHD. JAWED ALAM**

**Date : [Signature]**