

# Curriculum Vitae

## **MOHDARIFJAVED**

### **B.Tech in Electrical Engineering Permanent Address:-**

**Contact No: 786040531, 8800959991 Near Aghor Seva Sadan, Dalla,**

**E-mail: arif.javed90@gmail.com Sonebhadra, U.P, Pin- 231207**

## **Objective**

Attain a responsible position in a growth-oriented organization where I can develop my capabilities and achieve self-actualization and contribute productivity to the organization I work for.

## **Working Experience Details**

**Worked in- RGGVY 12<sup>th</sup> plan under Project of Rural Electrification Corporation of India.**

As an Electrical Site Engineer for Medhaj Techno concept Private Limited, India.

**Worked in - Project Management Consultancy under R-APDRP, Part B Project as Electrical Engineer (Project) for Wapcos Limited.**

**Worked in - Solar Power Plant as Electrical Engineer at Ujaas Energy Limited.**

**Working in - Solar Power Plant as Sr. Electrical Engineer at Vikram Solar Limited.**

**Total Experience - 6 Years.**

### **➤ Total Experience Details:-**

#### **❖ From 16-January-2017 to till Date:-**

**Company Name:** Vikram Solar Private Limited, India.

**Project Name:** Solar Photovoltaic Power Plant.

1. Project: - Installation and commissioning of 2X10 MW PV plant of BEL Project, Gun Carriage factory and Vehicle factory, Jabalpur, Madhya Pradesh.
2. Project: - Installation and commissioning of 10 MW PV plant of BEL Project, Ordinance Factory, Itarsi, Madhya Pradesh.

**Position Held:** Sr. Electrical Engineer (Project).

### **Responsibilities:-**

- Complete monitoring & Supervision of works in installation of HT Panels, Inverters, Transformers and SCADA & Cabling work of AC & DC in Solar Power Plant.
- Complete monitoring & Supervision of works in installation of street light, CCTV, Lightning arrester, Weather monitoring system & power and control Cabling work in Solar Power Plant.
- Managing site of BEL 10 MW, Itarsi, Madhya Pradesh for all activities that is on site like execution and or project related.

- Posted as Sr. Electrical Engineer and responsible for the technical excellence and growth of the company.
- Submit daily, weekly and monthly comprehensive reports.
- Managing site team and down staff who is working on site & Giving technical support to site team and execution team.
- Co-ordination with turnkey contractors for smooth and timely work completion.

❖ **From August 2015 to 15-January 2017:**

**Company Name:** Ujaas Energy Limited, India.

**Project Name:** Solar Photovoltaic Power Plant

- 1 Project: - Installation and commissioning of 10 MW PV plant of Sardar Sarovar Narmada Nigam Limited (SSNNL) canal Bank Project, Vadodara, Gujarat.
- 2 Project: - Installation and commissioning of 10 MW PV plant of West Bengal State Electricity Distribution Company Limited, Siliguri, West Bengal.
- 3 Project: Installation and commissioning of 5 MW PV plant of Ujaas Solar Park, Berccha, MP.

**Position Held:** Electrical Engineer

**Responsibilities:**

- Complete monitoring & Supervision of works in installation of Inverters, Transformers & Cabling work of AC & DC in Solar Power Plant.
- Managing site of SSNNL 10 MW Canal bank, Vadodara, Gujarat for all activities which is on site like execution and or project related.
- Posted as a Project Engineer – Electrical and responsible for the technical excellence and growth of the company.
- Submit daily, weekly and monthly comprehensive reports.
- Managing site team and down staff who is working on site & Giving technical support to site team and execution team.
- Co-ordination with turnkey contractors for smooth and timely work completion.

❖ **From July 2014 to July 2015:**

**Company Name:** Water and Power Consultancy Services (WAPCOS) Limited, India.

**Project Name:** Project Management Consultancy under Restructured Accelerated Power Development and Reforms Programme Part-B (RAPDRP Part B)

**Client:** Uttar Pradesh Power Corporation Limited, Lucknow.

1. Project: - Installation and commissioning of Underground distribution (HT & LT) system i.e. Transformer installation, cable laying of HT & LT cable trench, distribution Panel installation, consumer connection with underground cable etc. in Chitrakoot town under RAPDRP Part B.

**Position Held:** Electrical Engineer (Project)

**Responsibilities:**

- Complete monitoring & Supervision of the works of underground distribution system.

- Responsible for the Transformer installation, Single & double pole erection, cable laying of HT & LT cable, distribution Panel installation, consumer connection with underground cable laying in Chitrakoot town under RAPDRP Part B. .
- Pre-dispatch inspection of material and on site in-section on the basis of approved Guaranteed Technical Particular and approval of final BOQs.
- Supervision for construction work as per the agreed monitoring parameters and submission of exception reports
- Testing & certifying commissioning of Projects
- Co-ordination with turnkey contractors for smooth and timely work completion.

❖ **From July 2012 to June 2014 :**

**Company Name:** Medhaj Techno concept Private Limited, India.

**Project Name:** Rajiv Gandhi Grameen Vidyutikaran Yojna. (RGGVY)

**Client:-** Uttar Pradesh Power Corporation Limited, Lucknow.

**Position Held:** Electrical Site Engineer/Team Leader

**Responsibilities:**

- Survey & Analysis of Rural Electrification Works.
- Execution of Inspection of Rural Electrification Works under RGGVY.
- Preparation of DPR (Detailed Project Report) under RGGVY.
- Preparation of drawings, Survey reports.
- Handling of survey of feeders. & Design of proposed distribution system.
- Client Interaction, vendor coordination, site coordination, Training of manpower for operating GPS assets, Staff Management.
- Used to maintain the progress of work with quality & safety.
- Supervision of team mates & to boost them to get the task done on time with quality.
- GPS Mapping (Operating Garmin device & related software).

## Academic Qualification

**\*Professional Qualifications-**

B.Tech - Electrical Engineering

University - Gautam Buddha Technical University, Lucknow.

Aggregate Percentage - 69%

Passing Year - 2012

**\*Basic Qualifications-**

➤ **Higher Secondary (12<sup>th</sup> Standard)**

School - Government Inter College, Dalla Sonebhadra

Board - U.P. BOARD, Allahabad

Percentage - 63.33%

Passing Year - 2006

➤ **Senior Secondary (10<sup>th</sup> Standard)**

*School* -Government Inter College, Dalla Sonebhadra  
*Board* -U.P. BOARD  
*Percentage* -64%  
*Passing Year* -2004

### **Industrial Training Details**

**Organization** -“National Thermal Power Corporation Limited,  
Singrauli / Shaktinagar, UttarPradesh”  
**Project Duration** -1 Month

### **Project Details**

**Project Title**-Four Quadrant DC motor controls without Microcontroller.  
**Place** -Azad Institute of Engineering & Technology, Lucknow.

### **Personal Information**

**\*Personal Details-**

**Father's Name** -Mr. Jaharuddin  
**Date of Birth** -January 1, 1990  
**Sex** -Male  
**Marital Status** - Married  
**Nationality** -Indian  
**Strength** -Confident, Trustworthy and Hardworking  
**Hobbies** - Net Surfing & Watching TV & Cricket  
**Languages Known** - Hindi, English.

### **Assets**

*optimistic attitude ,good planning skills, spirit of team work and cooperation, adaptability and learning ability, believe only in results , regular and punctual.*

### **Declaration**

*I hereby declare that the facts given in resume are correct to best of my knowledge and belief.*

With Warm Regard;

**Mohd Arif Javed**