

# **CURRICULUM VITAE**

**MAZAHAR SALEEM**

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## **CAREER OBJECTIVE:-**

Looking forward for a challenging work environment to accomplish the given assignments in time and to realize the experience of the organization I work for, to the best of my capabilities, with the aim of leveraging my skill and experience towards professional growth.

## **WORK EXPERIENCE:-**

### **1- Project Engineer: -**

**Company – Ecoppia Scientific LLP**

**Duration - 09 January'17 to till now**

Ecoppia is MNC company which make robotic solar dry-cleaning system.

#### **Responsibility: -**

- Responsible for assembly and deployments of robotic system to the array.
- Checking quality of structure of each solar table and be sure it should be as per our requirement before shifting robotic system.
- Manage the contractor technician.
- Retro fitting for existing solar plant.
- PLC programming and setting the parameter.

#### **Project done: -**

1. NTPC Dadri Ghaziabad Uttar Pradesh
2. Solaire Direct (Engie) Bhadala Rajasthan
3. OstroBhadala Rajasthan
4. 6 month in UAE for our Pilot Project
5. 4 Days training in Israel

### **2- Worked as Free Lancer from March 2016 to January'17**

I associated with **DPG Sansthan** which is the solar consultant of Ministry of **REIL (Rajasthan Electronics and Instruments Limited)**.

#### **Responsibility: -**

- I did the solar feasibility survey for the I&B Ministry (Information and Broadcasting) for rooftop solar projects (**All India Radio and Doordarshan Kendra**) in U.P.
- Making the project report for the site.
- Shadow analysis and area measurement for the solar.

- Calculate the solar capacity for every site.
- Basic auto cad designing

I also worked as an assessor for skill development program and associated with **CII (Confederation of Indian Industries)** where I took the viva of students and survey of new skill development Centres.

### **3- Site Engineer: -**

**Company -Atlanta Energy Pvt. Ltd, New Delhi**

**Duration - 25 July 2014 to 31 March 2016**

#### **Responsibilities:-**

- Site survey
- Designing of solar power system according to load and back up
- Project Management, Site Supervision, Installation and Commissioning of Solar Energy Systems
- Maintaining desired job progress at site, coordination with customers and other agencies and daily reporting to Head Office
- Planning, scheduling and monitoring of project
- Installations, testing, commissioning and Operation & Maintenance of Solar Projects
- Installation & commissioning of solar, battery and inverter on site
- Quality check of electrical and civil works on site like civil foundation, electrical wiring, structure, AJB, connections of solar, inverter and batteries
- Customize system according to customer requirements
- Measurement of work, processing of bills by customer for timely receipt of payments

### **4- Field Engineer (Solar Projects): -**

**Company - Applied Solar Technologies India Pvt Ltd- New Delhi**

**Duration-October 2011 to 31 March 2014**

**On the Pay Roll of-Sansun Capital & Services Pvt Ltd**

#### **Responsibilities: -**

- Load survey and feasibility check of new telecom sites, petrol pump and ATM.
- Designing size of solar off grid system according to load and backup.
- Installation & commissioning of **SOLAR Panel, UPS, Battery Bank and Solar Mounting Structure** for Off-Grid System.
- **Quality Check** of Solar generation, battery and civil work.
- Supervise vendor and technician team.
- Responsible for all **electrical & civil** works on sites.
- Testing of new products like different types of **Batteries, MPPT and Inverter**.
- Operation and maintenance.
- Troubleshooting.
- Monitoring of sites through NOC.
- Check all the parameters battery voltage, battery charging current, solar daily generation, DG automation.
- RTU software updating if new is available.

## 5- Service Engineer; -

**Company** - Liberty InfoTech - Gurgaon, Haryana

**Duration** - June 2011 to October 2011

### Responsibilities: -

- Installation and commissioning of PIU (Power Interface Unit) & Servo stabilizer.
- Servicing of PIU and Servo Stabilizer.
- D.G Automation,
- Alarms (LLOP, HCT) connection

### **TECHNICAL SKILL**

- Operating system - XP -Professional, Window7.
- MS Office.

### **PROFESSIONAL QUALIFICATION**

**B.Tech with “Electronics and Communication Engineering”** from Vidya college of Engineering, Meerut (Affiliated from U.P Technical University Luchnow)

### **EDUCATIONAL QUALIFICATION**

- Intermediate in 2005 from U.P. Board, Allahabad.
- High School in 2003 from U.P. Board, Allahabad.

### **INDUSTRIAL INTERACTION**

- 4-week industrial vocational training in **U.P RAJYA VIDUTH NIGAM Ltd. (OBRA)**

### **PERSONAL INFORMATION**

**Father's Name** : Mr. Jokhan Ansari

**Date of Birth** : 10 April 1989

**Marital Status** : Single

**Passport no.** : L3943999

**Date of Issue** : 13/08/2013

**Date of Expiry** : 12/08/2023

**Language Known** : English, Hindi

**Address** : Ward No. 6, AbulKalam Nagar, Saiyadraja, Varanasi India-232110

I hereby declare that the above information is correct to my knowledge and belief.

Date.....

Place:

Signature of candidate

Mazahar Saleem