

**Swami Nath Maurya**

**Contact: +91-9793188230**

**E-mail: smaurya077@gmail.com**

Dear Sir/Madam,

I completed my *M. Tech.* in *Green Energy Technology* with specialization in *Solar PV* from *UNESCO Centre, Pondicherry University, Puducherry, India* (May-2015). During the period of course I have studied not only about technical aspects of solar energy but also how it is going to affect the economy of a country and helping its people as well as for the developers also by creating a sustainable environment.

Currently working with *Sunfuel Technologies LLP, New Delhi*, as a *Manager Project (Solar PV), JAKEDA Projects (10MW distributed in Kashmir)*.

I have done performance analysis of various photovoltaic power plants which helps in calculating efficiency of plant with the best suited technology according to location and environment condition. I also experienced the development of Solar PV plant and some key aspects of managing a project at site during my tenure period with Easy Solar Solutions Pvt. Ltd. & Aditya Solartech Pvt. Ltd. I also deliver lectures on solar PV power plant related topics in different solar companies.

I will be able to take different responsibilities and convert them into success and will explore new opportunities for the company/organization as well as for myself. I work hard, pay attention to detail. I am flexible and always eager to learn from others.


Thank you for giving your precious time to consider this application and I look forward to hearing from you in near future.

**Your's sincerely  
Swami Nath Maurya**

**Swami Nath Maurya****Contact Information:****E-Mail ID:**

[smaurya077@gmail.com](mailto:smaurya077@gmail.com)

**Skype ID:** [swaminath22](https://www.skype.com/people/swaminath22)**Contact no:**

+91-9793188230 

**Current Address**

C-208 3<sup>rd</sup> floor,  
Gandhi Vihar, New  
Delhi-110009,  
India.

**Permanent Address**

18A/1, Rashulabad,  
Teliyarganj, Allahabad,  
Uttar-Pradesh (India).

**Personal Data:****Father's Name:**

Lt. Mr. L. B. Maurya

**Date of Birth:** 15/Jan/ 1989

**Sex:** Male

**Nationality:** Indian

**Marital Status:** Single

**Languages Known:**

- ❖ Hindi
- ❖ English
- ❖ Gujarati
- ❖ Sanskrit

**Career Objective**

To establish as a successful professional through dedicated and innovative contribution in the growth of organization and making the organization a big success, by using my skills.

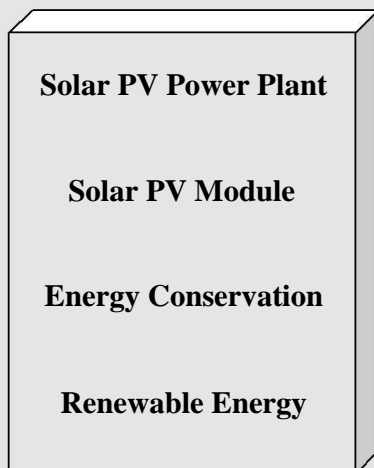
**Vocational/Summer Training**

- ❖ I did my vocational training with *SCIENTECH TECHNOLOGIES PVT. LTD., INDORE* during B. Tech. (19 June – 02 July, 2009).
- ❖ I did my industrial internship with *MEDORS RENEWABLE ENERGY PVT. LTD., NEW DELHI* during M. Tech. final year (29 Dec, 2014 – 08 April, 2015).

**Work Experience: Above 5 Years**

- ❖ Currently working with *SUNFUEL TECHNOLOGIES LLP, NEW DELHI*, as a *MANAGER PROJECT (SOLAR PV)* from 01/March/2017.
  - Job Responsibility:
    - ✚ Working with the Manager Commercial & Electrical, managing electrical connection plan & technical design that are suited to clients.
    - ✚ Working electrical specifications, energy report & plans to ensure electrical connections are carried out to the highest standards.
    - ✚ Attend site surveys and system commissioning tests when necessary.
- ❖ 01/Jun/2015- 28/Feb./2017 worked with *EASY SOLAR SOLUTIONS PVT. LTD., NEW DELHI*, as a *ASST. MANAGER PROJECT (Solar PV)*.
  - Job Responsibility:
    - ✚ Development of Solar PV Power Plant and Solar Water Pumping system as per customer's requirement.
    - ✚ Involvement in Pre-marketing i.e. Project Demonstration, Presentation, work order T&C and Negotiation.
    - ✚ System integration and implementation at site including required documentation for the payment and after sales services.
    - ✚ Key responsibility of providing technical support and guidance to junior engineers and trainees.
- ❖ 06/Jun/2011- 31/July/2013, Worked with *ADITYA SOLARTECH PVT. LTD.* (formally known as *Upkar Photovoltaic Implement*) *GHAZIABAD* as a Engineer (Solar PV).
  - Job Responsibility:
    - ✚ System integration and implementation at site with installation team.

### Area of Interest:



### Strengths:

- ❖ Self Confident,
- ❖ Sincere.

### Academic Record

#### M. Tech. (Green Energy Technology):

- ❖ Specialization in Solar PV, Madanjeet School of Green Energy Technology, Pondicherry University, Puducherry-605014, (Aug., 2013 – May, 2015) with 7.21CGPA

#### B. Tech. (Instrumentation & Control Engg.):

- ❖ Bundelkhand University, Jhansi, (Aug., 2007 – May, 2011) with 67%.

#### Conference/Workshop/Lecture:

- ❖ I had attended “*NATIONAL CONFERENCE ON ELECTRONICS COMMUNICATION & INSTRUMENTATION (MANTHAN-2010)*” organized by Collage of Science and Engineering, Jhansi during 2 April - 3 April, 2010.
- ❖ I had attended national workshop on “*GREEN ENERGY TECHNOLOGIES*” organized by Pondicherry University, Puducherry-605014 on 27 March, 2015.
- ❖ I had delivered lecture on “*SOLAR PV MODULE DEGRADATION*” to aware the students/engineers/developers/consultants about the module degradation; Aditya Solartech Pvt. Ltd., Ghaziabad.
- ❖ I had delivered lecture on “*SOLAR POWER PLANT BOS*” to aware the technician about the BOS for the better performance of solar power plant; Akshat Solar Pvt. Ltd., Ghaziabad.

### Declaration

I confirm that the information provided by me is true to the best of my knowledge and belief.

Place: New Delhi

Date :

(Swami Nath Maurya)