

## VIPUL UPPAL

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### Professional Overview

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A result oriented professional with qualitative PAN India experience of 7 years in Project Planning, Execution, Business Development and Client Engagement.

### Employment Scan

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**Company: CPR ENERGY (March-2018 to TILL Date)**

**Position: Freelance (Rooftop & Ground mount Solar Projects)**

**Roles & Responsibilities:-**

- Project Planning & coordination vendor management.
- Technical Site Visits, Assessments and Site Surveys.
- Preparation of DPR.
- Handling Onsite SCM and Logistics.
- Rooftop Solar Plant Construction.
- Execution of Electrical and Civil work plans.
- Post construction Approval and mandatory liaisons.
- Operation & Maintenance of Solar Power Plants.

**Rooftop Solar Projects Involved:-**

- IOCL Petrol Pump, Delhi – 30kW ( Rooftop Project )
- NIT Silchar , Assam – 320 kW ( Rooftop Projects )

**Company: Ornate Agencies Pvt. Ltd. (July-2017 to Jan -2018)**

**Position: Project Manager (Rooftop)**

**Roles & Responsibilities:-**

- Project Planning & coordination vendor management.
- Technical Site Visits, Assessments and Site Surveys.
- Preparation of DPR & changes in Drawing by AutoCad.
- Handling Onsite SCM and Logistics.
- Rooftop Solar Plant Construction.
- Execution of Electrical and Civil work plans.
- Post construction Approval and mandatory liaisons.
- Operation & Maintenance of Solar Power Plants.

**Company: 8 Minutes (March-2017 to July -2017)**

**Position: Project Manager (Rooftop & Ground mount)**

**Roles & Responsibilities:-**

- Project Planning & coordination vendor management.
- Technical Site Visits, Assessments and Site Surveys.
- Preparation of DPR & changes in Drawing by AutoCad.
- Handling Onsite SCM and Logistics.
- Rooftop Solar Plant Construction.
- Execution of Electrical and Civil work plans.
- Post construction Approval and mandatory liaisons.
- Operation & Maintenance of Solar Power Plants.

**Rooftop Solar Projects Involved:-**

- NBC Newai – 1.2Mwp ( Ground Mount Project )
- NBC Jaipur – 474.5 Kwp ( Ground Mount Project )
- NBC Vadodara – 1.144 Mwp ( RoofTop Project )
- MVJ Bangalore – 245 kW ( RoofTop Project)

**Company: SUNKALP ENERGY, New Delhi. (Feb-2015 TO Feb-2017)**

**Position:** Project Manager

**Roles & Responsibilities:-**

- Project Planning & Timely Execution.
- Technical Site Visits, Assessments and Site Surveys.
- Preparation of DPR & changes in Drawing by AutoCad.
- Handling Onsite SCM and Logistics.
- Rooftop Solar Plant Construction.
- Execution of Electrical and Civil work plans.
- Post construction Approval and mandatory liaisons.
- Operation & Maintenance of Solar Power Plants.

**Rooftop Solar Projects Involved:-**

- Vishal Engineers, Palwal- 100 kW in June, 2016.
- Mahatma Gandhi Medical College – 940kW,2016.
- Henna Industries Pvt. Ltd. – 57 kW in July, 2016.
- Cheshire Homes, Delhi- 45 kW in August, 2016.
- DAV Public School, Faridabad- 25kW in July,2016.
- Sardar Patel Vidyalya, Delhi – 30 kW in Sept2015.
- Altruist Technologies Pvt. Ltd. Panchkula- 20 kW in August 2015.
- The Indian School, Delhi - 60kW in November, 2015.
- St. Mary's School, Delhi - 50kW Completed.
- Austrian Embassy – 20.46 kW in December,2016.
- Padmini VNA- 100 kW Completed.

**Company: CHHABRA INFO SOLUTIONS PVT. LTD. (Jan 2014 – Feb2015)**

**Position:** Project In-charge

**Roles & Responsibilities:**

- System Erection and Commissioning of Electrical Panel assembling, Installation and termination.
- Factory acceptance tests and Site acceptance tests with electrically and Automation.
- Supervision, Quality Check and Client follow-up for SLE system installation.

**Company: INDCOM ENGINEERS (INDUSTRONIC), FARIDABAD ( Oct.2011 – Dec 2013)**

**Position:** Project Electrical Engineer

**Roles & Responsibilities:-**

- System Erection and Commissioning, Electrical maintenance co-ordination, Panel assembling, installation and termination as well electrical commissioning of new projects in all over India faroul numbering and system testing.
- Factory acceptance tests and Site acceptance tests.
- Supervision, Sub-contractor handling, Quality Check and Client follow-up.

### **Trainings Undertaken**

- Course on “DCS Programming & Installation” and “SCADA Programming for DCS” at Advance Training Institute for Electronics & Process Instrumentation, Hyderabad.
- Course on AutoCAD from Advance Training Institute for Electronics & Process Instrumentation, Dehradun.

### **Educational Brief**

<b>2008 – 2011</b>	Bachelor Of Technology- Instrumentation & Control Engineering. PDM College Of Engg. Bahadurgarh.
<b>2005 – 2008</b>	Diploma in Engineering – Electronics & Communication Engineering PDMIET / S.B.T.E Haryana.

I hereby declare that the above details are true as presented and references can be produced as and when required.

**Vipul Uppal**