

# **CURRICULUM VITAE**

**PRATYUSH KUMAR**

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## **Objective**

I am seeking a challenging position in a well-established firm, where I can improve myself, my skills and utilize my well founded work ethics, so as to have in the growth of my career.

## **Career Overview**

**EPC projects  
Management**  
**Erection, Loop checking  
& Commissioning**  
**of Power plants**  
**Quality Assurance**

Bachelor of Engineering in "Instrumentation and control" Engineering with 3 year experience in erection, loop checking, commissioning and troubleshooting of instrumentation and control system for power plants confirming quality assurance. And also 2 year experience as a "Site Engineer" in Erection and Commissioning fields in thermal power plants.

## **Areas of Expertise**

- ❖ Current Employee : **m/s Pooja Electricals under "ABB India ltd"**.
- ❖ Company Profile : Engineering,supply,installation & Commissioning of Electrical, Instrumentation & Automation control Systems.
- ❖ Projects :-
  - ❖ 1. India power corporation limited, Haldia(West Bengal) Working on 3x150mw thermal power plant.  
Duration:-04.09.2015 to till date  
Designation: Site Engineer.
  - ❖ 2. TALWANDI SABO POWER LTD, BANAWALI, MANSA(PUNJAB) Working on 3x660mw Thermal power station. Duration: - 05.05.2014 to 10.08.2015  
Designation: Erection & Commissioning Engineer.
  - ❖ 3. RSTEPL, Dhursar, Pokhran (Rajasthan).  
Worked on 1x125 mw Concentrated Solar Thermal Power  
Duration :- 07.12.2013 to 30.04.2014,  
Designation: Erection & Commissioning Engineer.
  - ❖ 4. Torrent Power Limited, Ahmadabad.  
Uprating of 2x120mw Thermal Power Station.  
Duration :- 02.11.2012 to .30.11.2013  
Designation: Instrumentation Engineer.
- ❖ Job Profile :- Hands on Experience in Erection & Commissioning of

- DCS System- ABB Symphony Plus, I/O Remote Panel.
- Marshaling Panels-Interpanel wiring, cabling, termination and loop check.
- Field Instrumentation: Field Instrument Enclosures (FIE), Local Instrument Rack (LIR) Field Instruments: RTD, Thermocouple, Pressure Switch, ABB and ROSMOUNT make -Smart transmitter for measuring – Level, pressure, Flow and differential pressure, belt sway switches and pull chord switches.
- Installation of hydratect 2462 level switches make mobrey for detection of steam and water.
- Control Valves: Installation & Calibration of Keltron, IL, Control valve actuators and Rotork actuators.
- **Electrical Erection: Panel Erection, Interpanel Wiring, Motor Erection, DG Set Erection, LPBS Erection, Earthing work of Motor, Panel and Cable Tray, Cable Tray Erection, Transformer Erection, HT and LT Panel Erection, Control Panel Erection, HT and LT Cable laying, Cable Termination, SPBD and NSPBD Erection and also all type of electrical equipments work related Erection and Commissioning fields in thermal power plants.**

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#### ACADEMIC CREDENTIALS:

- ❖ **"Instrumentation and control" with 67.50%**, in 2011 from RGTU, Bhopal. (MP)
  - ❖ Knowledge of hardware, operating systems, application programming. Windows XP, 2000. Window-7, Microsoft word and Microsoft office Excel.

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#### PERSONEL SYNOPSIS:

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|-------------------|--|
| Father's Name     | : Mr. Kishor Upadhyay  |
| Date of Birth     | : 20/08/1987   |
| Nationality       | : Indian   |
| Marital Status    | : Single   |
| Languages Known   | : English and Hindi.   |
| Permanent Address | : Vill.+Post- Khajuria, Via-Barauli,<br>Dist- Gopalgang(Bihar) |

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#### DECLARATION:

I here by declare that above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness above mentioned particulars.

**DATE :**

**PLACE:**

**PRATYUSH KUMAR**

