 **Curriculum Vitae**

**AJAY KUMAR YADAV**

# Diploma (Electronics engineering)

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## CAREER OBJECTIVE

To pursue a challenging career in a progressive environment where learning, innovation and creativity

are encouraged, where my skills and knowledge can be enhanced to their maximum potential to

contribute to the overall success and growth of the organization.

## BASIC ACADEMIC CREDENTIALS

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| --- | --- | --- | --- |
| **Qualification** | **Institute/Board/University** | **Year** | **Percentage** |
| DIPLOMA. (Electronics engineering) | Govt. polytechnic Narendra Nagar Tehri Gadhwal (UK) | 2011-2014 | 66.67 |
| Intermediate | GIC Lalkuan Nainital (UK) | 2011 | 57.80 |
| High School | GIC Lalkuan Nainital (UK) | 2009 | 60.20 |

**WORK EXPERIENCE.**

**Total Experience in Thermal Power Plant and Disttleri plant of 5+ Years**

* I have worked as an Instrument technician, BNK Power Solutions Pvt. Ltd at 2x25 MW ABG Energy Ltd. Thumadi Kutch Gujrat. From (Apr 2015 to Oct 2017).
* I am working as an Instrument Engineer, BNK Power Solutions Pvt. Ltd at 12 MW Naini Tissue Ltd. Kashipur Uttrakhand. From (Oct 2017 to Nov 2019).
* I am working as an Instrument Engineer, Turbo tech Engineers ltd. at 27 MW Sugar mill Pipraich Gorakhpur(UP.) from( Dec 2019 to may 2020).
* I am working as an instrument engineer, Turbo tech Engineers Ltd. at 10 tph boiler,30 kl Disttleri plant and 20 kl Ethnol plant, Sahkari chini mill Ghoshi Mau(UP.) from(May 2020 to till date).

# JOB RESPONSIBILITY

* Calibration of control valves pneumatic & smart positioner,motor operated valve(MOV), Pneumatic cylinder.
* Calibration of pressure,level and flow transmiter and temperature transmiter.
* Screw type air compressor unit controlled.
* Mecgale ash handling systems are controlled.
* Calibration of SPM analyser and SOX,NOX analyser and control SWAS system.
* Calibration of PH & CUNDUCTIVITY analyser and WEING SCALE analyser.
* Working on Yokogawa,Honeywell and ABB DCS.
* Working on Simence S7300 PLC and Allen-Bradley PLC.
* Working on thermocouple,rtd,pressure&temprature gauge,sov,limit switch,preesure switch and level switch etc...
* Working as commissioning on 12 mw cogen power plant in Naini tissue limited(NTL).
* Working as commissioning on 10 tph boiler in (disttleri unit) Sahkari chini mill Ghoshi.
* Working on preventive maintenance.

# OTHER EXPERIENCE

* I have worked as a Repair technician, Flextronics technologies India Pvt. Ltd. Gurgaon Haryana. From (August 2014 to April 2015).

**IT PROFICIENCY**

* MS Word, MS Power Point.
* Internet Browsing.

## INTERPERSONAL SKILL

* + Ability to build relationship and set up trust.
  + Self-Motivated, Confident and Determined.
  + Ability to cope up with different situations.

## PERSONAL DETAILS

**Father’s Name : Mr. VINDHYANCHAL YADAV**

**Permanent Address :** VILL- Panchbhinda,

PO- Siswa kala,

DIST- Siwan

(Bihar)

**Date of Birth :** 12th March 1993

**Language Known :** English, Hindi & Bhojpuri.

**Marital Status :** Single

**Nationality :** Indian

**Religion :** Hindu

**Interest & Hobbies :** Playing ckricket, Listening Music and watching movies.

## DECLARATION

I do hereby declare that the above information is true to the best of my knowledge**.**

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## Ajay Kumar Yadav