**CURRICULUM-VITAE**



**AJAYDEEP CHOUDHARY**

**B.Tech, Mechanical Engineering**

Contact No. : -**( +91)8859157955**

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**Present Address:**

**Baddi, Himachal Pradesh**

**CAREER OBJECTIVE**

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as to grow while fulfilling organizational goals.

B**ASIC ACADEMIC CREDENTIALS**

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| --- | --- | --- |
| **Qualification** | **Board/University** | **Percentage** |
| B.Tech (Mechanical) | IIMT-IET, Meerut, U.P | 69.97% |
| Intermediate | Modern Era Public School, Bijnor, U.P. | 59.82% |
| High School | Gyandeep Public School, Seohara, UP | 64% |

**EXPERIENTIAL LEARNING (SUMMER INTERNSHIP PROGRAM)**

* + - **Company Name : Upper Ganges Sugar and Industries Ltd.,Seohara (UP)**
    - **Project Title :- Summer Inplant Trainee**
    - **Description : Working at Steam Turbine, 5 Mill and 3 Mill System, Fire and Water Tube Boiler, Governer.**
    - **Duration :-** 45 day

**WORKING EXPERIENCE(Total 3 years)** .

|  |  |  |
| --- | --- | --- |
| **Last/Present Company** | **Designation** | **Time period** |
| Superior Food Grain Pvt Ltd,UNN,Shamli  Ramky wastage power plant, Delhi  Vardhman textile ltd, baddi Himachal Pradesh | A.E./ Shift Engineer  Boiler and Turbine DCS Engineer  Shift engineer | 10 Feb 2016 to march 2018  March 2018 to 30 june 2018  10 July 2018 and still continuing…. |

**JOB DESCRIPTION**

**Superior Food Grains Pvt Ltd**

* Erection, commissioning and operations.
* Working on 3.5\*2 MW steam turbine ( BHEL) & 75 TPH boiler (WALCHAND).
* Working on 33MW steam turbine (SIEMENS)and 150 ton capacity boiler(ISGEC).
* Boiler-

Make - ISGEC

Type - Travelling grate

Capacity - 150TPH

Working pressure - 125kg/cm2

Temperature - 545 degree c

* Turbine-

Make- SIEMENS

Type - condensing cum extraction

Capacity - 33MW

* DCS knowledge.
* Turbine and boiler operation on DCS.
* Handling shift responsibility.
* Prepared plans for maximum production and minimum breakage point.
* Optimum utilisation of resources.
* Keep all the team in under supervision.
* Provide leadership support and get jobs done from the technicians.
* Maintain official records.
* Reduce machine and man idle time.

RAMKY WASTAGE POWER PLANT ,DELHI

DCS opertion engineer.

56\*2 TPH Chinese boiler

24 MW Turbine.

VARDHMAN TEXTILE LTD

Shift incharge of Boiler

1. Boiler -

Make :-ISGEC

Type :-AFBC

Capacity :- 40TPH

Working pressure :- 11Kg/cm2

Temperature :- 200 degree c

Fuel :- Coal and husk

2. Boiler-

Make :- THERMAX

Capacity :- 20,12\*2TPH

Working pressure :- 11 Kg/cm2

Temperature :- 180 Deg. Ce

Furnace :- AFBC

Fuel :- Coal and husk

3 **THERMIC FLUID HEATER ( 2 Unit)**

Make :- THERMAX

Capacity :- 25 Lac kcal /hr

Temperature :- 275 Deg. Centigrade

Furnace :- AFBC

**FINAL PROJECT**

* Project on Agriculture Spray Machine based on Solar Energy.

**IT PROFICIENCY**

* Microsoft Office Word, Microsoft Office Excel, Microsoft Office Power Point

**HOBBIES**

* Hanging out with friends.
* Listening to music.

**ACHIEVEMENTS**

* 1st Position in 800 Meter Race at District Level.
* 2nd Position in Marshal Arts at District Level.

**INTERPERSONAL SKILL**

* + Ability to rapidly build relationship and set up trust.
  + Confident and Determined
  + Ability to come up with different situations.
  + Never giveup.

**PERSONAL DETAILS**

* Father’s Name :- Mr. Ramgopal Singh
* Permanent Address :- Vill. Gurdaspur Heera, Post Seohara, Distt Bijnor, UP
* Date of Birth :- 03rd October 1992
* Language Known :- English & Hindi
* Marital Status :- Single
* Nationality/Religion :- Indian / Hindu
* Interest & Hobbies :- Internet browsing , Volleyball.
* Mail id :[-ajaydeepchoudhary888@gmail.com](mailto:-ajaydeepchoudhary888@gmail.com)
* Mobile number :-8859157955, 8218735154

**DECLARATION**

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

**Place: Ajaydeep Choudhary**

**Date:**