

CURRICULAM VITAE



SANGRAM KUMAR JENA
Mobile no-+91-9090705958/9040129873
Email id- sangramjena.dipu@gmail.com
Experience-6 years.(Approx)

CAREER OBJECTIVE:-

To work on a challenging project which provides an opportunity to enhance my technical skills and knowledge, this will provide me an insight into new aspects so that it would be helpful for my career.

EDUCATIONAL QUALIFICATION: -

| Year | Qualification | Board | School/College | Percentage/ CGPA |
|-------------|----------------------|-----------------|--------------------------------|-----------------------------|
| 2006 | 10 th | BSE, Odisha | Baradia High School, Madhupara | 70% |
| 2010 | ITI | SCTE&VT, Odisha | MAA RANI ITI, Matto | 90 % |
| 2015 | Diploma | SCTE&VT, Odisha | OIET, Dhenkanal | 75% |
| 2018 | B.Tech | MSMT | New Delhi | 85% |

Working Experience:-

1. NRVS steel limited(NR Group), Raigarh (Chhattisgarh)

Posted as a senior Project engineer (Client site).

Job profile :- Fabrication & erection of of Boiler non pressure parts, Bunker, ESP, rotating equipment (Fan, Pumps & pipe line) & Erection of pressure parts.

- Examining and Inspection of Raw materials, Finished components and Bought Outs which are to be Fabricated and Erected.

- Executing the Fabrication and Erection as per drawings with effective manpower management
- Able to handle the Customer in both Technically and Commercially
- Maintain and Monitor the records as per ISO norms for auditing
- Control the Project in quality as per International Standards ASME, AWS

Job responsibilities :- Fabrication & erection work of Boiler.

It is a project of total 25 mw power plant with 3 boilers.

- 1) AFBC (1×75 TPH) boiler.
- 2) WHRB (1×38TPH) boiler.
- 3) WHRB (1×11TPH).

All 3 boiler have approximately **1300** MT Fabrication work fully completed under my vision. **Two boiler** (AFBC & WHRB) erection work fully completed. Another **One boiler** erection work under progress(Afbc & Whrb).

Duration :- 25th May 2021 to till date.

***Company Profile:-** It is a steel and green energy plant of capacity 20 MW under running condition. All 3 boiler have approximately **1300** MT Fabrication work fully completed under my vision. One boiler erection work fully completed. Another two boiler erection work under progress(Afbc & Whrb).

Duration :- 25th May 2021 to till date.

***Company Profile:-** It is a steel and green energy plant of capacity 20 MW under running condition.

2. Sri Sai Power & Equipments Private LTD.

Posted as a Commissioning Engineer at Orissa Sponge Iron& Steel Limited (OSIL), Odisha.

***Company Profile:-** It is a 1*12mw & 1*24 mw captive power plant. It has AFBC boiler (2 nos.) & Whrb boiler (2 nos.) With CVL & Russian made having full working capacity. Turbine (BHEL).

Details of Boiler.

AFBC-1 :- 30 TPH & working pressure 67kg/cm² & temp. 495 ± 5°c single water drum boiler.

AFBC-2 :- 60 TPH & working pressure 68kg/cm² & temp. 505 ± 5°c single water drum boiler.

WHRB-1 :- 42 TPH working pressure 62kg/cm² & temp. 495 ±5° c single water drum boiler.

WHRB-2 :- 52 TPH working pressure 66kg/cm² & temp. 495 ±5° c single water drum boiler.

Fully commissioning , maintenance and erection work completed for above Boiler.

Duration :-21st January 2020 to May 13th 2021).

3.Nahar Industrial Enterprise LTD.

***Company Profile :-** It is a 2*12mw captive power plant. It has AFBC boiler (ISGEC & CVL) having full capacity of 55 TPH & working pressure 67kg/cm² & temp. 495 5°c.

Designation :- DCS Engineer(BOILER)

Duration :- 21st Jan 2019 To Jan 2020 .

4. UPStateSugarIndustryLtd, Mohiduinpur

*Company Profile:- It isa 15mw captive powerplant. It has Travelling grate boiler (Isgec) & having full capacity of 87 TPH working pressure 85kg/cm² & temp. 505°C. Turbine (Triveni).

Designation:- DCS Engineer (BOILER)

Duration:- 21st Sep 2018 to 5th Dec 2019 .

OTHER SKILL:-

1. Good capability of Material handling, material gradation & segregation process.
2. Knowledge of BOM .
3. Good knowledge of documentation (MS excel & word).
4. Manpower handling in a proper way.

INTERPERSONAL SKILL:-

- Ability to rapidly build relationship and set up trust.
- Confident, Determined , Hardworking and Time management.

TECHNICAL SKILL: -

- One month training in Ferro Chrome pvt.ltd.

AREA OF INTEREST: -

- Core sector
- Powerplant

PERSONAL PROFILE: -

Name - Sangram Kumar Jena

Date of Birth - 24 March 1991

Father's Name - Gobinda Chandra Jena

Mother's Name - Mrs. Basumati jena

Permanent Address - At- Baranga

PO-SIKUDI

Dist.- Kendrapara

PIN-754220

Contact Details - Contact No.- +91-9090705958

Email Id – sangramjena.dipu@gmail.com

DECLARATION:-

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

Place:-

Date:-

SANGRAM KUMAR JENA
(SIGNATURE)

