

YOGENDRA

Contact :

Permanent Address:-

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Personal Info :

Father's Name – Mr. Pradeep

Mother's Name –Mrs. Laxmi

DOB – 09/12/1996

Sex – Male

Marital Status-Married

Nationality – Indian

Strength :

Leadership
Team work
Discipline
Positive Attitude
Focus on work

AIM :

Continuous working in Blast
Furnace & Growing knowledge
About Blast Furnace.

OBJECTIVE :-

I want to work with an organization where I gain the opportunity to show my skills, my responsibilities and curiosity towards the assignment and work and finding an easy way to solve the problem and working together with co-operative team members to achieve the goal in short time.

EXPERIENCE :-

ASSISTANT MANAGER @ JINDAL STEEL & POWER (C.G.)

Aug.2022 to Till Now...

- **Department** – Blast Furnace # 2 (1681 m3).
- **Section** – Furnace Parameters, Charging System, Control Room, PCI, Furnace Cooling System, SGP, GCP,PCM, Hot Blast Stove, Torpedo management.
- **Job responsibility. Commissioning & Implementation.**
- Additional Conveying Hopper Commissioning.
- Additional Weigh out system introduced in Charging System
- Run 22.5 TPH Ball Mill.
- Plate cooling Alternative Line Commissioning for Leakage Arresting.
- SGP From Control Room.
- 210kg/THM Injection System Operated.
- Ladle Management, Total 10 Nos of Torpedoes with 350T capacity.
- Blast Furnace-2 to Blast Furnace-1 fine coal transferring through tanker.
- Many types of coal grinding like PCI coal & High VM Anthracite.
- BLT charging System.
- SAP Posting for Hot metal declaration & Distribute, Gas Declaration & Distribute, Raw Material Screen making & Consumption Posting.
- Plate Cooling System for Stack, Belly, Bosh & Tuyere.
- Facing coal line jam, Coal line Puncture & rectification with online Furnace.
- Double discharge, Extra Coke, Sector Charging, Point Charging
- Shutdown and Blow-in The furnace.

SR. ASST ENGINEER @ TATA STEEL BSL. Angul (Odisha)

Oct 2016 to Aug 2022...

- **Department** – Blast Furnace # 2 (4200 m3).
- **Section** – PCI 60TPH & 40TPH, Main Control Room, Pump House, Hot Blast Stove.
- **Job responsibility. Commissioning & Implementation.**
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Hobbies :

Gaming
Study
Music
Learning

Languages :

Hindi

Very good

English

Good

- PCI-1 to PCI-2 Coal Transferring through PD Pump.
- 40 TPH Grinding Mill Commissioning.
- 60 TPH Grinding Mill Re- Commissioning.
- Mill Inlet Duct Additional Rejection Hopper Installation.
- New Water Injection Line Connection in DCC chute for Raining Season.
- 78 THP, 200kg/THM Injection System Operated.
- Blast Furnace-1 to Blast Furnace-2 fine coal transferring through tanker.
- Many types of coal grinding like Russian, Gonela, Jellimbah, Black water, Centurian, South Walker.
- 1000m³ Fine coal storage Bin, 35m³ Conveying hopper.
- Knowledge of many types of permit systems like General Permit, Confined Space, Hot Permit, Gas Hazard Permit, Pneumatic & Hydraulic Permit, etc.
- 4 Circuit cooling system with stave cooling & BLT cooling.
- Facing gasket & compensator problem in hot blast stove.
- Laval tuyere changing and modification in 4 times with 4 types of diameters.

DET @ HIRA POWER & STEEL LTD. Raipur (C.G.) - PROJECT

Apr. 2016 to Oct. 2016

- **Department** – C.L.U. Shop. (Project).
- Rail Installment.
- Pipeline Joint in Argon & Oxygen Gas Plant.
- Burner Installment.
- Converter Measurement & Transferring.
- CLU Converter Installation.

ACADEMIC PROFILE: -

- B. Tech in Metallurgy Branch with SGPA 7.81 aggregate, from Vedang Institute of Technology affiliated by BPUT Odisha in 2017-2020.
- Diploma in Metallurgy Branch with 80% aggregate from Govt. Polytechnic College, Khairagarh, affiliated by CSVTU (C.G.) in 2014-2016.
- Class 12th from CGBSE Bhilai (C.G.) with 77% in 2013- 2014.
- Class 10th from CGBSE Bhilai (C.G.) with 75% in 2011- 2012.

COMPUTER SKILLS :-

- Application Software: MS-Office, Photoshop.
 - English & Hindi Typing.
 - MS Excel AI & Chat GPT.
- Power Point Presentation

TRAINING & WORKSHOP :-

- Vocational Training from Bhilai Steel Plant in Dated 23/02/2015 to 07/03/2015
- Vocational Training from Bhilai Steel Plant in Dated 18/01/2016 to 30/01/2016

DECLARATION :-

I hereby declare, that all the information mentioned above are true and correct.

Date:

Place:

Signature

