

CURRICULLUM

Mr. PRASHANT KUMAR MISHRA

B. TECH (MECHANICAL ENGINEER)

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CAREER OBJECTIVE

I intend to build a career with a dynamic and growth-oriented organization that would provide challenging career opportunities with the latest technologies available. So that my knowledge can best utilized, and I may prove to be an asset for my organization.

EXPERIENCE SUMMARY

Having total experience of 15 years above in piping execution works in Oil and Gas Refinery, Steel plant and fertilizer projects.

- 1. I am present time working as a piping Asst. Manager in Apex Infra Link (Afcons Infrastructure Ltd) at DMD Project site At Reliance Industries Limited Dahej Gujrat from March 2026 to till date**
- 2. I have worked as a Piping Execution in Larsen & Toubro Energy Hydrocarbon at Worley Ltd at Polysilicon Project site at Reliance Industries Limited, Jamnagar, from 07th January 2025 to Feb.2026**

Job Responsible for Piping Fabrication and erection works in which I made responsible for dealing with the client and getting the MC clearance for the packages.

3. I have worked as a **Piping Sr. Engineer** in **OFFSHORE INFRASTRUCTURE LTD** at various following Projects.

- (a). Worked from as a **Piping Sr. Engineer** in **OFFSHORE INFRASTRUCTURE LTD** at **Technip energies India limited** at **RPTU** Project site at **NUMALIGARH REFINERY LIMITED**, Assam, from **14th January 2024. to 22nd December 2024.**
- (b) Worked from **HMEL Guru Gobind Singh Refinery Bathinda, Punjab** at **Engineers India limited** from **29th August 2021 to 11th January 2024** worked in Piping Fabrication Work and Piping Erection Work at **Rog Part B- FG TU and Revamp of SRU and C-Offsite Project** for the Fabrication of the piping spools for different Projects, Format punch point work. And the getting the M.C Clearance for the packages.
- (c) Worked From **HPCL Mahul Refinery Mumbai** at **Tecnimont private limited** from **1th April 2019 to 27th August 2021** at **HGU Project** in which I was responsible for fabrication and Erection works piping, Jacket piping Work, Joint marking of Isometric Drawing, steam tracing works And piping supports as per the specialization of the client and there after the Mechanical clearance of the work done as per the quality and safety norms.
- (d) Worked From **RELIANCE INDUSTRIES LIMITED Jamnagar, Gujrat** from **16th May 2017 to 31th March 2019** at **IIR Project** in which I was responsible for Erection works of piping. And the getting the Mechanical clearance for the packages.
- (e) Worked From **RELIANCE INDUSTRIES LIMITED Jamnagar, Gujrat** from **1 January 2016 to 15th May 2017** at **RIL J3, LDPE Project** in which I was responsible for Erection works of piping. In which I was responsible for piping Erection works involved in Requisition of material for piping Erection transportation of spools as per planning and sequence of piping work and piping support as per Drawing, line inspection clearing of package for mechanical clearance and finally making the line ready for

hydrotesting after securing the clearance from the clients, was under my scope of works.

4. I have worked as a **Piping and Structural Engineer in**

BILFINGERNEOSTRUCTO PVT. LTD. at various following Projects.

- (a) Worked From **RELIANCE INDUSTRIES LIMITED Jamnagar, Gujrat from 2th July 2015 to 31th December 2015 at RIL J3 site MEG Project** in which I was responsible for Structural Erection works. And Piping Erection Work And dealing with the client
- (b) Worked From **RELIANCE INDUSTRIES LIMITED Jamnagar, Gujrat from 15th Jun 2014 to 1th July 2015 at RIL J3 C2 Complex, PCG Project** in which I was responsible for Structural Fabrication works. And dealing with the client.
- (c) Worked From **RELIANCE INDUSTRIES LIMITED Jamnagar, Gujrat from 1th March 2014 to 14th Jun 2014 at RIL Shutdown job CDU AND VDU HEATER Works.** in which I was responsible for cdu and vdu Heater works, coilpiping, supporting work in convection module and dealing with the client And Apex vender.
- (d) Worked From **BHILAI STEEL PLANT, Chhatisgarh at Praxair India Private Limited Works. From 10th February 2013 to 27th February 2014 Project** in which I was responsible for fabrication and Erection works piping, Aluminum piping. And the getting the M.C Clearance for the packages, Perlite filling works in cold box packages.

2x1300 TPD Oxygen plant project, Praxair sail-Bhilai

Installation Testing and Commissioning of Cold Box Steel works
- (e) Worked From **HPCL Mahul Refinery Mumbai at Toyo engineering India limited from 18th November 2011 to 8th February 2013 at DHT Project** in which I was responsible for Erection works of piping, steam tracing works And the getting the Mechanical clearance for the packages, piping box-up work for the System loop files.

(5). I have worked as a **Get Engineer in LARSEN AND TOUBRO LIMITED (HCP DIVISION)** at various following Projects.

(a) Worked from **GNFC BHARUCH, GUJRAT** from **26th March 2011 to 16th November 2011** at **ASGP Project** in which I was responsible for Structural Erection works

RESPONSIBILITIES: -

- Good experience of Root Cause Analysis and Lessons Learnt, Corrective and prevention action to eliminate problems.
- Daily Planning meeting, Permit meeting, Progress report, Raising and closing permits and safety tool box talks, Supervision of the fabrication job done at site by sub-contractors, Material follow-up and preparing daily progress reports RFI.
- Supporting and implementing permits and isolation audits.
- To attend the client weekly/monthly meeting to submit the weekly progress and discuss the future site work activities and taking the valuable suggestion from them.
- To conduct the daily meeting on site and discuss to resolve problem.
- Involve management and take the innovative idea from them if needed.
- To prepare the Loop file as per mark-up P&ID.
- Safety and quality follow the all aspects of Projects HSE requirements.
- Follow project HSE policy.
- Attended daily/weekly safety meeting.
- Rigging and Lifting plan to submit for heavy lift.

- Spools prefabrication on work shop Heavy Structural steel fabrication and erection.
- NDE clearances and ready for Painting.
- Erection of all type of piping (small & big bore).
- To visit the site and inspect the joints, material code (part number, tag number).
- Supervising of the fabrication job done at site.
- Preparing daily progress report.
- To prepare the billing and invoice creation.
- Punch list before hydro testing.
- Prepare Test Packs and markup system wise and submit ready for hydro testing.

FIELD OF EXPERIENCE: -

- (1) Knowledge of Isometric Drawing, General Arrangement Drawing, P&ID or Layout Drawing & Support Drawing. And Structure Drawing
- (2) Knowing about Piping Code, Piping Material Code IBR, CS, LTCS, NS, AS,AL& SS.
- (3) Knowledge of codes and standards such as ASME 31.3 Process Piping Codes ASTM standard.
- (4) Knowledge of fabrication erection box up of plant piping both above & underground piping.
- (5) Planning about work schedule & Manpower and Fit-up checking, Line Inspection & Mechanical Clearance.

EDUCATIONAL QUALIFICATION

1. B. TECH in Mechanical Engineering in 2010 from J.P University Chhapra
2. 12th from BSEB,Bihar in 2006
3. 10th from BSEB, Bihar in 2003

PROFESSIONAL

Computer basic knowledge (MS Office, Word, Excel, PowerPoint.)

PERSONAL PROFILE: -

Father's Name	: -	Mr. HARENDRA MISHRA
Date of Birth	: -	12-08-1988
Gender	: -	Male
Nationality	: -	Indian
Religion	: -	Hindu
Marital Status	: -	Married
Language Known	: -	English, Hindi
Address	: -	Vill-Sahuli, PO- Sahuli, PS- Hussainganj, Dist-Siwan,State- Bihar, Pin code-841286.

Declaration: The information given above is true to my knowledge and belief.

DATE:

PRASHANT KUMAR MISHRA