



ASHUTOSH TIWARI

Construction Manager

PROFILE SUMMARY

Having above 12 Years of Professional work experience in Structure & Blast furnace work in Steel Plant, MS Pipe Manufacturing & MS, HDPE Pipe laying in Irrigation Project & DI, DWC Pipe laying work in Water Supply Project. Structure Fabrication work in Thermal Power Plant.

PERSONAL INFORMATION

- ✉ Email
ashutosh.11292@gmail.in
- ☎ Mobile
(+91) 9807038503
- 📅 Total work experience
12 Years 4 Months

KEY SKILLS

MS Word
MS PowerPoint
MS Excel & AUTOCAD

OTHER PERSONAL DETAILS

City Surat
Country INDIA

LANGUAGES

- English
- Hindi

EDUCATION

- 2013 B.Tech/B.E.
Uttar Pradesh Technical University (UPTU)
- 2008 XIIth
Hindi
- 2006 Xth
Hindi

WORK EXPERIENCE

- Jan 2025 - Present Construction Manager
Larsen & Toubro (L&T)
 - Having professional experience in water supply, irrigation, smart city projects, blast furnace relining (shutdown operations) at Tata Steel Limited Jamshedpur & BF2 AMNS Hazira Project Surat.
 - Manage complex infrastructure projects with a proven track record of enhancing operational efficiency and adhering to safety standards.
 - Drive successful project execution in industrial and urban development sectors, ensuring timely delivery and quality compliance.
 - Preparing Execution Plan on Daily, Monthly, Quaterly & Yearly Basis.
 - Managing Resources for better productivity.
 - Managing Manpower for progress.
 - Subcontractor & Client billing on monthly basis.
 - Follow up progress as per drawing with Quality and Safety.
- Mar 2019 - Dec 2024 Assistant Construction Manager
Larsen & Toubro Limited

Works in ISP Parwati phase I & II micro lift irrigation scheme project. Under this project Fabrication of MS pipe laying, outside Guniting and inside painting through Spiral rolling mill by SAW welding process and Rolling mill by SMAW welding process which unit installed at site and laying of MS & HDPE pipeline, fabrication of fitting at site, Overflow Pipe Erection work, Structure part fabrication and Erection work.

Aug 2018 - Mar 2019

Site Incharge

Maneesh Pipes Private Limited

Water Supply Project under Raipur Smart City Project of Atal Mission for Rejuvenation and Urban Transformation (AMRUT) Yojana, Raipur Chhattisgarh.

Jul 2013 - Jul 2018

Senior Execution Engineer

Zuberi Engineering Company

Qualified B.Tech in Mechanical Engineering, Having 5 Years Professional experience in Project Execution, Control, Planning, coordination, monitoring of Integrated Water Supply and Waste Water Project work. Site Execution, Hydrotest of HDPE pipe line and DWC pipeline, Erection of Manhole, Circular ring, IC Chamber and commissioning of sewage and water pipe. Sewage and water Network work like Erection of ring, Manhole, PCC, Benching for Manhole, I. C Chamber Erection and Installation for Manhole. working as site mechanical engineering in coal handling plant during I have completed rail line alignment, counter weight of stacker reclaimer, Junction Tower etc

INTERNSHIP

1
Month
s

Workshop training
N. E. Railway.

Projects

149 Days

Arcelor Mittal and Nippon Steel Blast Furnace 2 Hazira

Construction of Blast Furnace

150 Days

Tata Steel Limited Relining and Upgradation Project.

- Led the comprehensive upgrade of the 'G' Blast Furnace, enhancing operational efficiency and output capacity

- Implemented advanced technologies to improve furnace performance and reduce downtime

- Coordinated cross-functional teams to ensure timely completion within budget and safety standards

- Achieved an estimated 15% increase in production throughput

and a 10% reduction in energy consumption

2133 Days

ISP Parwati PH I & II MLIS

Manufacturing of MS PIPE from Dia 400mm to 3110mm, Painting and Guniting, Laying of 489 Kms of MS Pipeline & 6400 Kms of HDPE Pipeline.

516 Days

Integrated Water Supply And Waste Water Treatment Project

Sewage and water Network work like Erection of ring, Manhole, PCC, Benching for Manhole, I. C Chamber Erection and Installation for Manhole.

1249 Days

2*660MW Super Critical Thermal Power Plant Suratgarh Rajasthan

Fabrication and Erection in Coal Handling Plant

120 Days

GENEVA PUNCHING SYSTEM

GENEVA MECHANISM & FOUR BAR MECHANISM IS USED

COURSES & CERTIFICATIONS

- AUTO-CAD
- INDUSTRIAL TRAINING IN N.E. RAILWAY
- B.TECH