

ASHWIN ACHARYA

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MECHANICAL ENGINEERING (Construction Projects) PROFESSIONAL having 15+ years of experience with exposure to Work Planning, Material Management, Execution & Commissioning, Maintaining Technical Documents, and Project Closure as per NIT.

Professional Abridgement

A dynamic, results-driven skilled professional with over 15+ years of diverse experience across [Steel Plant](#), [DG Power Plant](#), [Refinery](#), and [Fertilizer](#) sectors - Emerged with an ability to successful Execution & Commissioning the project and help in the growth and development of the organization and self.

As a keen Project Executioner & Commissioning Professional, below is the summary of my overall experience: -

- Started career with **DVR Infratech Pvt. Ltd.** for Rourkela Steel Plant project work (Rourkela, Odisha).
[Duration 1.8 years \(04.08.2008 to 30.03.2010\) of association.](#)
 - ✓ During this period, got exposed to Structural Erections, Pipe Racks Erection, Pump Sheds (Structural).
- Association [of 2 years \(19.04.2010 to 28.04.2012\)](#) with **M/s. Nagarjuna Construction Company Ltd.** for IOCL Project work (Paradip, Odisha). Got exposure to the verticals of structural steel construction.
 - ✓ During this period, got exposed to raw material checking, execution, planning and inspection for structural steel fabrication & erection of EPCM Units.
- Association [of 6.3 years \(11.05.2012 to 08.08.2018\)](#) with **Tata Consulting Engineers Ltd.** for Tata Steel project work (Jajpur & Jamshedpur)
 - ✓ During this period, got exposed to executing Structural Steel fabrication & erection of 40 MW DG Power Plant, LBSS-SMS building, Revamping of Blast Furnace & Air Pollution Control system for the Sinter Plant.
- Association [of 4.4 years \(18.09.2018 to 05.02.2023\)](#) with **Projects & Development India Ltd.** For Talcher Fertilizer Limited (Angul, Odisha)
 - ✓ During this period, had been exposed to Execution & Commissioning of 13 KM U/G Pipeline, liasoning with State agencies for RoU clearance.
- Association of [\(05.06.2023 to 31.10.2023\)](#) with **Nalwa Steel & Power Limited** at JSPL (Angul, Odisha)
- Associated with **Power Plant Engineers Limited** w.e.f [\(01.11.2023 to Present\)](#) at JSPL (Angul, Odisha)

Scholastics

- [B. Tech \(Mechanical\)](#) from Biju Patanaik University of Technical (BPUT), Rayagada, Odisha (2002-2006).
- [M.Tech \(Manufacturing Management\)](#) from BITS, PILANI(WILP) from 2014 to 2016

Key Accomplishments

- ASNT Level II (RT, UT, LPT, MPT).
- Certified Advanced Microsoft Excel.

Details of Work Experience

Total – 15 Years

Power Plant Engineers Limited (PPEL)

01.11.2023- Present

Associated as an Assistant Manager – Mechanical Projects

Responsible for:

- ✓ Planning, Site Execution, Quality & Safety for Civil & Structural Erection work at CGL Bay of Cold Rolling Mill project.

Associated as an Assistant Manager – Mechanical Projects

(5M)

Responsible for:

- ✓ Planning, Site Execution, Quality & Safety for Civil & Structural Erection work at CGL Bay of Cold Rolling Mill project.

Projects and Development India Ltd. (PDIL)**18.09.2018- 05.02.2023**

Associated as an Engineer – Mechanical Projects

(4Y & 4M)

Responsible for:

- Providing PMC services to OSBL (Non-LSTK) & ISBL (LSTK) projects.
- Worked as **Execution Lead** for Execution and Commissioning of 6 inch for 13 KM Construction Water & Raw water U/G pipeline.
- Liaisoning with the state agencies for Pipeline RoU clearance.
- Co-ordination with the design team for the finalization of the 36-inch Pipeline Route Alignment drawing.
- Co-ordination with Client & Contractors for timely completion of project.
- Preparation of work schedule.
- Involved in the Pre-Bidding meeting of 36-inch Pipeline.
- Closure of the project as per NIT.

Tata Consulting Engineers Limited (TCE)**11.05.2012- 08.08.2018**

Associated as a Manager – Mechanical Projects

(6Y & 3M)

Responsible for:

- Providing PMC services to TATA Steel.
- Execution of 2100 MT of structural steel erection, Civil foundation for LBSS-SMS Building (B+G+3) and 1800 MT of LBSS-CP Building (B+G+4) of Power Distribution System package.
- Execution of 40MW Diesel Generator Power Plant which includes 1350 MT of Structural Steel fabrication & erection (Main DG Building and its Sub-Station, Civil Foundations, Peripheral Roads, Pump House, Pipe Rack foundations with support structures, Radiator Supports), Structural Chimney (Ht. - 77.8 m).
- Execution of 1100 MT of structural steel fabrication & erection in Relining of Blast Furnace (Cast House, Stock House, Dust Catcher, Gas Cleaning Plant, Pump House, Stove, 20 T Outrigger Crane Girder)
- Material Management & Logistics.

Nagarjuna Construction Company Limited (NCCL)**19.04.2010- 28.04.2012**

Associated as a Junior Engineer – Mechanical Projects

(2Y)

Responsible for:

- Providing contracting services for EPCM Packages to IOCL.
- Fabrication & Erection of 6140 MT of structural Steel for VGO, HCDS, DHDT package.
- Construction of boundary and peripheral road for fabrication site.
- **Execution Lead** for fabrication sites at different locations (Paradip, Angul, and Rourkela). This includes material planning & production planning as per forecast and implementing it to achieve the targets.
- Review of weekly targets with Contractors & TPI.

DVR Infratech Pvt. Ltd.**04.08.2008- 30.03.2010**

Associated as a Mechanical Engineer – Projects

(1Y & 8M)

Responsible for:

- Structural Erection of 2300 MT for Coal Dust Injection (Expansion of Blast Furnace) which includes Pipe Racks, Pump House.
- Preparing and monitoring daily schedule to meet the monthly targets.

Personal Profile

Date of Birth : 05.01.1984
Linguistic Capabilities : Can Speak, Read, Write – Oriya, Hindi, English
Address : Qr. No.- BL-21, Basanti Colony,
Rourkela, Odisha – 769012.

I declare that the above information is correct to the best of my knowledge.