

Vivin Varghese

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PROFILE

- Mechanical Engineer with more than 3 years of progressive experience specializing in project team supervision, site management & project handling.
- Meticulous Site Engineer who excels at juggling multiple tasks and working under pressure.
- Broad industry experience includes power plants, steel structure Building's & oil & gas refineries.

HIGHLIGHTS

- Advanced in Microsoft office & Projects (Primavera-Certification)
- Moderate Drawing skills in 3D,2D CAD & PDMS (Certification)
- Knowledge in Tekla Steel Detailing

EDUCATION

Hidusthan College Of Engineering, Anna University

Tamil Nadu, India

B.E. Mechanical Engineering

2013

- Passed Out With First class excellence
- Member Of Automation Club
- Course work in Rapid Prototyping
- Awarded best Prototype for the Mini Project

CVS Engineering, Thrissur

Kerala, India

Diploma In Pipe Fabrication Course

2013

- Knowledge in Generating Piping Essentials (Equal-Tee, Un Equal-Tee, Mitters, Equilateral & Un-equilateral-Tee, Branches, Elbows) according to Perfect Mathematical Calculations and requirements.
- Gained good experience in handling Isometric Drawings (Piping) and Structural Work Diagrams

EXPERIENCE

CVS Engineering

Kerala, Thrissur

Fabrication & Erection In-Charge

2013-2014

- Had an opportunity to Work as a sub-contractor work representative in various high ranked power plants, refineries like Cochin refinery, Sakthi Hi-tech Constructions and also related miscellaneous works were well executed.
- Identified the most efficient and acceptable resolutions to complex engineering problems.
- Created standards, methods, processes and procedures for reviewing, evaluating and inspecting Fabricated steel structures.

HBK Steel Fabrication

Doha, Qatar

Site Engineer

2014 – 2016

- Started my career in abroad with a 2000 tons worth steel project which comprises from design to erection along with indulging in all the project related activities from start till the end.
- Planned, scheduled and coordinated detailed phases of large-scale projects.
- Coordinated contractors, architects and other project team members to deliver high quality projects within specified time frames.
- Maintained timely and accurate oral and written technical reports regarding assigned engineering activities.
- Collaborated closely with procurement teams and suppliers on purchase and delivery of components and assemblies.
- Achieved an erection of 2000 tons of steel within the targeted schedule, including miscellaneous steel works.

Reliance Industries Limited

Maharashtra, Nagothane

Maintenance Engineer

2016 -

- Construction of new natural gas transmission pipelines.
- Supervising, technically assisting and assigning the crew to accomplish the maintenance jobs.
- Preventive & Breakdown maintenance of natural gas transmission pipelines.
- Preparing of records & daily activity updates.