

MECHANICAL ENGINEER

REF NO : 0076 VSP

QUALIFICATION: DIPLOMA IN MECHANICAL ENGINEERING

EXP.: 2 YEARS

INDUSTRIES : FERRO ALLOYS

JOB Description : Plate Cutting layout drawings for development of shell, dish-end & Cone. • Heat exchangers drawing. • Detail and Assembly Fabrication drawing. • Machine layout & General Arrangement of Vapor Absorption Machines. • As built drawings. Extra Visited the site of Indian Oil Corporation Limited, Paradeep Refinery, Orissa. (2 months) Reason : Preparation of As built drawings and Isometric CAD drawings of Sprinkler System (Fire Fighting) for tanks and Bullets provided by Fabtech Projects & Engineers Ltd.

- FERRO ALLOYS, STEEL INDUSTRIES

Computer Knowledge : PGDCA, Auto Card, MS office, Internet ,C &

C++,

AREA : JAJPUR, ODISHA

Mechanical Draughtsman

REF NO : 0077 VSP

QUALIFICATION : **Post Graduate Diploma in Piping Design Engg. & Construction**

I.T.I. Draughtsman Mechanical

EXP.: 09 YEARS

INDUSTRIES : PETROCHEMICAL / GAS

JOB DESCRIPTION :

Preparation of Equipment, general arrangement of drawings. • Preparation of nozzle orientation drawings. • Preparation of support cleat drawings required for Ladder & Platforms. • Preparation of Layout and detail drawings for Storage Tanks. • Isometric piping drawings. • Plate Cutting layout drawings for development of shell, dish-end & Cone. • Heat exchangers drawing. • Detail and Assembly Fabrication drawing. • Machine layout & General Arrangement of Vapor Absorption Machines. • As built drawings. Extra Visited the site of Indian Oil Corporation Limited, Paradeep Refinery, Orissa. (2 months) Reason :

Preparation of As built drawings and Isometric CAD drawings of Sprinkler System (Fire Fighting) for tanks and Bullets provided by Fabtech Projects & Engineers Ltd.

Software Knowledge

Solid Works 2013, • Auto CAD 2008 / 09 / 11 / LT-15, • DWG Editor, • Ms-Office, • ORACLE (Bill of material software).

AREA : Pune

Draughtsman, Mechanical Designer

REF NO : 0079 VSP

QUALIFICATION : Higher Secondary Certificate

EXP.: 2.5 YEARS

INDUSTRIES : **Mechanical Draughtsman**

JOB Description :

Project : Micro Section, Warehouse, Staff Quarter & Workers Quarter. AutoCAD

Project : ONGC PDO Oman, Sagar Pragati Project, CPCL

Project Chennai. AutoCAD Plate Cutting layout drawings for

development of shell, dish-end & Cone. • Heat exchangers drawing. • Detail and Assembly Fabrication drawing. • Machine layout & General Arrangement of

Vapor Absorption Machines. • As built drawings. Extra Visited the site of Indian

Oil Corporation Limited, Paradeep Refinery, Orissa. (2 months) Reason :

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Software Known : AutoCAD, Micro station, Micro station V8/XM

AREA : **Mumbai**