

PHILIP JOSE



Contact

Present Address:

SPETCO International Petroleum Company, Kuwait

Permanent Address:

Kandankerry House,
Mammood P.O., Changanacherry,
Kottayam – 686553, Kerala, India.

Phone:

+91 919961937688 (IND)

Email:

ajose6484@gmail.com;
pjose6484@gmail.com.

Personal Dossier

DOB : 6th April, 1984
Gender : Male
Nationality : Indian
Marital Status : Married
Passport No. : P6993810
UAE driving license : 744835
Languages Known : English, Hindi,
Malayalam, Tamil.

Profile Summary

A **Mechanical Engineer** with 13+ years' experience of execution in projects & shutdowns in Plant Engineering, Fabrication and Erection in Refinery, Gas Plant and Petrochemical industry.

Currently working as **Mechanical-Piping Engineer–Construction**, at **SPETCO International Petroleum WLL, Kuwait**

Gained experience in fabrication and erection of Pressure Vessels, Columns, Heat Exchangers, Structural members, Piping of CS, LTCS, SS & AS and is familiar with fabrication codes and standards. Track record of executing numerous projects within a strict time schedule, cost and quality control. Well versed with Isometric, GA and P&ID drawings. Proficient in handling fabrication operations and carrying out tests / inspection for various processes.

Areas of Expertise

- Project management
- Mechanical – Piping Construction
- Shutdown & Maintenance
- Equipment Erection
- Pre-Commissioning & Commissioning
- Greenfield & Brownfield Projects

Key Responsibilities

- Supervisions, involved in all aspects of construction works (Piping/Mechanical/Structural)
- Field supervisions on erection/ installation of aboveground / Underground piping.
- Check and update status of IFC for piping and mechanical works.
- Monitor and update progress of piping/mechanical erections and fabrications works on daily, weekly and monthly basis.
- Performs field verifications and field assistance on erection stages.
- Issuance of materials to contractor's w.r.to IFC drawings.
- Co-ordination with QC department for punch listing, hydro testing and reinstatement activities.
- Supervision of final box up of vessels, equipment's, mechanical completion acceptance to client.
- Review and approve method statements for Piping/Mechanical/Structural works.
- Maintain supervisory attendance at tool box talk and pre-start meetings.
- Ensure that construction contractors adhere to the latest approved construction project drawings, specifications, procedures & site instructions.
 - Preparation of system wise test packages.
 - Supporting in pre-commissioning & commissioning activities.
 - Review and approval of Job Safety Analysis.
 - Administers and maintain records for material take off by project and field procedures.

• **Work Experience**

Since March'17 to till day: SPETCO International Petroleum WLL, Kuwait; As Mechanical – Piping Engineer – Construction:

Site : **JPF-WR, North Kuwait**
Period : Since March '17
Project: Jurassic Production Facility
Owner : KOC
Role : Mechanical-Piping Engineer

From Jun'15 to Feb'17: MetalFab ME LLC, Ras-Al-Khima; As Project In-charge.

Major Projects:

Site : **Fujairah Oil Terminal**
Period : Since June '15
Project: FOT improvement works
Owner : FOT
Client : Rotary Engineering
Role : Project In-charge

From Jan'12 to Dec 2014: Descon Engineering, Abu Dhabi; As Area In-charge

Major Projects:

Site : **Takreer , Ruwais refinery Division**
Period : Since June '14
Project: Gasoline & condensate Turnarounds
Owner : TAKREER.
Role : Area In-charge

Site : **SHA Gas Development (SGD) Project, Abu Dhabi**
Period : Since Jan'13 to April '14
Client : SAIPEM
Owner : AL HOSN.
Role : Area In-charge

Site : **Integrated Gas Development (IGD) Habshan-5 Process Plant Project, Abu Dhabi**
Period : Jan'12-Dec'12
Client : JGC Tecnimont Joint Venture
Owner : GASCO
Role : Area Engineer

Aug'07-Dec'11: Neo Structo Construction Ltd.

Major Projects:

Site : **Mangalore Refinery and Petrochemical Ltd., India**
Period : Aug'10-Dec'11
Project: Mechanical Balance of Plant (MBOP) of Delayed Cocker Unit (DCU)
Client : Toyo Engineering India Ltd. (TEIL) PMC: Engineers India Ltd.
Role : Area Lead Engineer

Site : **HPCL Mumbai, India**
Period : Mar'10-May'10
Project: Green Fuel Emission Control Project
Client : Engineers India Ltd. (EIL)
Role : Engineer

Site : **Mangala Process Terminal, India**
Period : Jul'09-Mar'10
Project: Mangala Process Terminal
Client : Cairn Energy
Role : Engineer

Site : **Reliance Jerp, India**
Period : Aug'07-Jul'09
Project: FCCU and Alkylolation Unit
Client : Reliance Petroleum Ltd. (RPL)
Role : Graduate Engineer Trainee (GET)

Trainings

- AutoCAD
- CATIA

Education

2007 **B.Tech. (Mechanical Engineering)** from Cochin University College of Engineering, Kuttanad, Cochin University; scored 62.5% marks

2002 **12th Class Kerala State Higher Secondary Examination (Science with Computer)** from St. Peters Higher Secondary School, Changanacherry, State Board; scored 60.1% marks

2000 **10th Class Secondary School Leaving Certificate (SSLC)** from Sacred Heart English High School, Changanacherry, State Board; scored 72.5% marks.

IT Skills

Programming Languages	: C Programming (Basics)
Designing	: AutoCAD & Catia V5
Operating Systems	: Windows 7, Windows XP

Academic Project Work

Title : Performance Evaluation on HRSG (Heat Recovery Steam Generator)
Organization : National Thermal Power Corporation (NTPC), Kayamkulam, Kerala