201 Creado Apartments, Juhu Church Raod, Juhu, Mumbai- 400049 India

P: +91 8898080904 E: hr6@falconmsl.com W: www.falconjobs.net

FALCON ID # 4463

Oilfield Services / Draftman/designers

Residential Country: India Nationality: India

Resume Title: Design Engineer Notice Period: 16 Days

EDUCATION			
Qualification	Institute / College /university	Year	Country

CAREER SUMMARY						
Position	Employer	Country	From Month/ Year	To Month/ Year		

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION						
Name Of The Course	Course Date	Valid Upto	Name Of Organisation			

Current Salary
(Monthly In Usd):

Not Mention

Expected Salary
(Monthly In Usd):

Not Mention

Additional Skills:

TECHNICAL SKILLS:- Cad Packages :AutoCAD 2006 Tools/Others :M.S OFFICE.

Additional Information:

ACADAMIC PROJECT:- Project Title: Bio-Diesel from waste sunflower oil Description: Discovering the alternate fuel in the form of Bio-Diesel from Waste sunflower oil by Transesterification process MAJOR ASSIGNMENTS Designing and detailing of Cone Roof Tank & Floating Roof Tank for 20m Diameter and 16m Height.Qatar Petroleum, Doha, Qatar. Role: Doing Design Calculation of the HSD Storage tank (Cone Roof & Floating Roof) and giving detailed drawing using AutoCADDescription:Designing of HSD storage tank (cone roof-self supported)Design of Bottom plates, Roof Plates, Shell Plates, Annular Plates, Wind Girder, Curb Angle, check for frangibility and stability against wind load, stability against seismic

force, Roof Structure, Central Drum, Tension Plate, Normal vent and weight Summary. 2.Designing and detailing of Cone Roof Tank & Floating Roof Tank for 16m Diameter and 14m Height.IOCL, Trichy, Tamil nadu. Role: Doing Design Calculation of the HSD Storage tank (Cone Roof & Floating Roof) and giving detailed drawing using AutoCAD.Description:Designing of HSD storage tank (cone roof-self supported)Design of Bottom plates, Roof Plates, Shell Plates, Annular Plates, Wind Girder, Curb Angle, check for frangibility and stability against wind load, stability against seismic force, Roof Structure, Central Drum, Tension Plate, Normal vent and weight Summary. 3.Capable of Fabrication & Erection of Petroleum Oil & Gas storage tanks to the specific requirement of the customers.IOCL, Chennai, Tamil nadu. Role: Doing Fabrication & Erection of Petroleum Oil & Gas storage tanks (Cone Roof & Floating Roof).

Description:Design of Bottom plates, Roof Plates, Shell Plates, Annular Plates, Curb Angle, Roof Structure, Central Drum, Tension Plate, Normal vent etc Cone Roof & Floating Roof)Description:Design of Bottom plates, Roof Plates, Shell Plates, Annular Plates, Curb Angle, Roof Structure, Central Drum, Tension Plate, Normal vent etc.