

201 Creado Apartments,
Juhu Church Road,
Juhu, Mumbai- 400049 India
P : +91 8898080904
E : hr6@falconmsl.com
W : www.falconjobs.net

FALCON ID # 52519

Maintenance / Mechanical Engineer - Statistic Equipments

Residential Country : India Nationality : India
Resume Title : Mechanical Engineer Notice Period : 1 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	Amrita Institute Of Technology And Science	2000	India

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Sr. Engineer ? Static Equipment Design, Packages &	Reputed Company		01/2012	/
Consultant Mechanical Engineer - Static	Cb&i Lummus Crest Mauritius (Nocl Cuddalore Refine		01/2007	01/2011
Engineer ? Industrial Valve Engg.	Larsen & Toubro Ltd., (E-Es), Chennai		01/2006	01/2007
Design Engineer ? Valves	Ksb Pumps Ltd., Coimbatore		01/2001	01/2006
Engineer ? Design & Estimation	Precision Equipments (Chennai) Pvt. Ltd		01/2000	01/2001

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary
(Monthly In Usd):

Not Mention

Expected Salary
(Monthly In Usd):

Not Mention

Additional Skills :

Total years of experience (17+ years post-qualification & 1 year pre-qualification) • Experience in concept selection/ study, BfD, FEED, Detailed Design & Construction/ Installation stages of a project (green-field or brown-field) • Ability to support medium & mega projects including field / site engineering activities • Suitable for design of Static equipments (Heat Exchangers, Vessels, tanks, etc.,) • Suitable for skid mounted packaged equipments/ packages • Suitable for assessment of remaining life of used equipment & piping (Fitness For Service – FFS, based on API-579-1/ ASME-FFS/ API - 653) • Specialist in design of Shell & Tube Heat Exchangers • Exposure to RODBaffle™ Heat Exchangers • Knowledge of vessel design software's, COMPRESS, PV Elite, EXPRESS-M & B-Jac • Knowledge of Finite Element Analysis (FEA/ FEM) • Exposure to piping design & engineering activities & deliverables • Passionate about material selection, properties of materials at elevated & cryogenic temperature, destructive & non-destructive testing (NDT)

Additional Information :

Passion to work in a design office within a plant thereby contribute to static equipments, piping design, skid packages & valves (piping & pipelines) • Passion to learn and apply thermal design of shell & tube heat exchangers using HTRI • Passion to work on rotary equipments • Updating knowledge in current technical developments by reading technical magazines and literatures • Failure investigations of pressure equipments & piping/ Fitness for Service • Sharing the experience and mentoring the less experienced • Obtaining chartered engineer status & API – 571 certification