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

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FALCON ID # 22975

Construction / Estimation Engineer

Residential Country: India Nationality: India

Resume Title: Proposal Engineer Notice Period: 30 Days

EDUCATION			
Qualification	Institute / College /university	Year	Country

CAREER SUMMARY						
Position	Employer	Country	From Month/ Year	To Month/ Year		
Proposal Engineer	Reputed Company	Oman	09/2014	07/2015		
Senior Engineer	Voltas Ltd.		01/2012	07/2014		
Estimation & Proposal Engineer	India Tube Mills & Metal Industries Ltd		03/2010	12/2011		
Design & Estimation Engineer	R. D. Engineers (India) Pvt Ltd		07/2008	02/2010		

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:

CAREER OBJECTIVE:

To be a part of a renowned organization in Oil & Gas/Hydrocarbon industry in Estimation & Proposal department & to contribute towards the growth of the Organization and to further strengthen my skills and leadership capabilities by learning from the new exposure within the

structured framework of the organization.

SUMMARY:

BE in Production with ~7 Yrs' Experience in OIL & GAS Industry (Static Process Equipment Manufacturing - Storage tanks, Heat exchangers, Columns, Reactors & Pressure Vessels, Process Skid Packages - Process Module package, Gas treatment package, Process gas compression / Refrigeration, Chemical injection package, Manifold skid package, Nut Shell Filter Package, Coalescer Filter package etc..).

Familiar with various international fabrication codes such as ASME Section VIII Div1, Section II, Section V, Section IX, TEMA, API, ASTM & ANSI etc.

Knowledge of Software like PV-Elite, Mechal, Auto-CAD, MS Projects, MS Office etc. Familiar with Specification of PDO, BP, Shell, KOC, KNPC, Petronas, Petrofac, Daewoo, Worley parsons, EIL, RIL, UOP, Uhde, Toyo, Jacobs, Linde etc

Additional Information:

ACADEMIC IN-PLANT TRAINING:

? Company: Feed-Tech Engineers Pvt Ltd. Thane, From 29th October 2007 to 11th April 2008. Designation: Graduate Engineer Trainee

KEY SKILLS:

- Goal Oriented & Result Driven
 Analytical
- Decisive
 Positive Attitude
- Team Player Flexible
- Active Listener
 Inquisitive

EDUCATIONAL QUALIFICATION:

Qualification Year of Passing School/College University Class %

B.E. (Prod.) May-2008 Fr.C.R.C.E., Bandra.

Mumbai (MS). Mumbai University First Class 66.45

H.S.C. Feb-2003 Modern College, Vashi, Navi Mumbai. Maharashtra Board First Class 67.00

S.S.C. March-2001 ICL High School, Vashi, Navi Mumbai. Maharashtra Board First Class 74.00

COMPUTER SOFTWARE KNOWLEDGE:

PV-Elite, Mechal, Auto-CAD, MS Projects, MS Office etc.

ACADEMIC PROJECT:

Project Title: Design & Development of Manual Fasteners Coating Machine.

Synopsis: It involved a detailed design & development of manual fastener coating machine. 3D Model of this Special purpose manual fasteners coating machine done on Solid works. This special purpose machine consists of chain pulley mechanism with use of proximity sensors, nylon plate and fabricated steel plates. The coated fasteners are used in vehicle engines in order to keep tighten in vibration.

PERSONAL DETAILS:

Date of Birth 21st May'1986

Sex Male

Marital Status Single
Nationality Indian
Passport number H2206842
Passport issue date 31.12.2008
Passport expiry date 20.12.2018
Languages known English, Hindi and Marathi
Hobbies Surfing on internet, Traveling, Music etc.

I hereby declared that all the above information is true to the best of my knowledge.

Siddharth Shantaram Khupte