

Company : Helium Consulting Private Limited
Company Name : Helium Consulting Private Limited
Nature Of Business : Consulting
Designation : Associate Software Development
Tentative Job Location : Pune

What are we looking for in an ideal candidate?

We are hiring outstanding engineers with an excellent track record in Chemical engineering operations and control with hands on experience inside large facilities like Refineries, Gas Plants, Petrochemicals, Bulk Chemicals and other Process Manufacturing plants. You should have sound knowledge of process with exposure as either a technologist in process or hands on plant operations experience and a track record of making a difference through application of your knowledge to the plant you worked in. Any innovation you recommended and implemented resulting in operational benefits will be treated as an added advantage to your CV. We will match your knowledge with some of the most challenging problems we are trying to solve for our customers through implementation of software that will bring Operational Excellence and other related benefits to their manufacturing. We work with some of the top names in process industry - be it chemicals, specialties, pharma or polymers- several of our customers being Fortune 1000 companies. You will work on some of the most advanced and modern software platforms and could apply your knowledge and experience in this area. You will go through the journey of applying and working on latest software-based Manufacturing Improvement and Advanced Process Control applications including the latest adaptive control technologies with our elite customers including our direct Fortune 500 customers. These are exciting new technologies with immense potential to improve plant operations and energy reduction through innovative applications. Preferably you should have a degree in Chemical Engineering. Advanced degree is desirable but not necessary. Knowledge of Production, Accounting, Planning & Control System Application is desirable.

Description :

About your job role:

You will be a part of single or multiple design, implementation, support and training projects in APC, MES, Simulations and SCM. You would be accountable for client engagement, understanding customer requirements, managing customer interaction and technical discussions with customer's technical team, sharing knowledge on best practices, understanding detailed process design and plant operation details, technical execution and on time delivery. During the configuration and later in testing/support stages of the project, your role will include but will not be limited to:

- Responsible for the configuration and implementation of world class software suit based on project requirement.
- Prioritize and manage development and implementation of enhancements and changes
- Trouble shooting of issues regarding connectivity and data acquiring

 We are looking for professionals who are aspirant and would be willing to work in a software and automation related work environment, we provide professionals with on the job training to help them skill up technically.

Links of Interest:

<http://www.heliumconsulting.com/> <http://www.heliumconsulting.com/domain.html>
<http://www.heliumconsulting.com/domain/apc.html> <http://www.heliumconsulting.com/domain/mes.html>

Program	AE	BS	BE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
BT	No	No		No	No	Yes	No	--	No	No	--	--	--	--	--	--	--	--	--	--	--	--	--
BS	--	--		--	--	--	--	No	--	--	No	No	No	No	--	--	--	--	--	--	--	--	--
MT	No	No		No	No	No	No	No	No	No	--	--	--	--	--	No	--	--	No	No	No	No	--
DoubleMajor	No	No		No	No	Yes	No	--	No	No	No	No	No	No	--	--	--	--	--	--	--	--	--
dual	No	No		No	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--	--	--
dualB	No	No		No	No	No	No	--	No	No	No	No	No	No	--	No	--	--	No	--	No	No	--
dualC	No	No		No	No	No	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--
Mdes	--	--		--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--
MBA	--	--		--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--
Phd	No	No		No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
MSc	--	--		--	--	--	--	--	--	--	No	No	No	--	--	--	--	--	--	--	--	--	No
MSR	No	No		No	No	No	No	--	No	No	--	--	--	--	--	--	No	--	--	--	--	No	--

Cost to Company : (5-8)Lakh p.a. It will be an In hand salary. No breakups.
Package Details : (5-8)Lakh p.a. It will be an In hand salary. No breakups.
Bond : True
CPI CutOff : 0.0
Bond Details : 24 months of Bond. If the candidate leaves the co. within this tenure. He or she will be liable to pay INR 90000 to the co. as a bond money.
Medical Requirments :
Resume Shortlist : False
Aptitude Test: False
Group Discussion: False

Technical Test:	True
Technical Test Duration:	15 mins
Technical Interview:	True
Technical Interview Duration:	15 mins
Number of Techincal Interview Rounds:	2
HR Interview:	True
HR Interview Duration:	5 mins
Additional Information:	There might be a Pesonal Interview depending on the COVID situation.