

Falcon Multi Services Ltd

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

| Candidate id | 985 | |
|----------------------------------|-------------------|--|
| Name | Mr Arif Ayaz khan | |
| Date of Birth | 1984-06-17 | |
| Salary (in USD) | 5400/ | |
| Industry | HSE | |
| Sub Industry | | |
| Nationality | India | |
| Primary Language | English, | |
| Secondary Language | | |
| Total Years of Experience | 15 | |

Additional Information

| Roles and Responsibilities Additional Skills/Certifi | cation |
|---|--------|
|---|--------|

A graduate Mechanical Engineer degree holder from Aligarh University with a C.Engg license from the Institution of Engineers (India). Qualifications into Occupational Health, Safety & Wellbeing includes IDipNEBOSH (NVQ Level 6), EnvDipNEBOSH (ongoing), Nebosh IGC, IOSH Managing Safely. An ISO 9001 QMS, 14001 EMS and 45001:2018 OH&S auditor from BSI. Also, a National Advanced Diploma in Occupational Health, Safety, Environment & Risk Management and PG Diploma in Fire and Industrial Safety Management. Previous employment and experience include working with CIT Group as Sr EHS Manager on their Red Sea, NEOM, Al Ula and Maaden (FM) projects, Projects EHSQ manager with Elseif Group Riyadh on Royal Terminal, KAPSARC and CPPA palace projects ans EHS Manager with GE Power India Ltd on various Steam turbine retrofit projects. I have 14 years of post-graduation experience, and a total 15 years of experience within India and Saudi Arabia.

IDipNEBOSH, IEnvDipNEBOSH, IOSH MS, BCSP TSP, BTech Mechanical Engineering

Education Summary

| Course | University | Passing Year | Country | |
|------------|------------|--------------|----------------|--|
| IDipNEBOSH | NEBOSH | 2024 | United Kingdom | |

Career Summary

| Position | Employer | Country | From | To |
|----------------|------------|--------------|---------|---------|
| EHS Consultant | Freelancer | Saudi Arabia | 12/2019 | 06/2023 |

To View Contact Number, Kindly drop an email to hr6@falconmsl.com