

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

FALCON ID # 26458

Construction / Construction Engineer

Residential Country : Nigeria

Nationality : Nigeria

Resume Title : Corrosion Engineer/coating
Inspector

Notice Period : 30 Days

EDUCATION

| Qualification | Institute / College /university | Year | Country |
|---------------|---|------|-------------|
| Me/m.tech | University Of Sunderland, United Kingdom. | 2011 | Not Mention |
| B E / B Tech | Federal University Of Technology Owerri, Nigeria. | 2007 | Not Mention |

CAREER SUMMARY

| Position | Employer | Country | From Month/ Year | To Month/ Year |
|---------------------------------------|--|---------|---------------------|-------------------|
| Coating Supervisor/inspector | Eiffage Construction Metallique Engineering | | 03/2014 | 01/2015 |
| Corrosion/project Engineer | Ehimatie Global Resources (Agip (Naoc) | | 10/2013 | 02/2014 |
| Corrosion/project Engineer | Exova, United Kingdom. An Oil Facilities Servicing | | 05/2012 | 03/2014 |
| Trainee facilities/corrosion Engineer | Nec Technical Systems, Port-Harcourt, Nigeria. | | 08/2009 | 12/2010 |

| | | | | |
|--------------------|------------------------------------|--|---------|---------|
| Industrial Trainee | - Hyundai Heavy Industries Company | | 06/2006 | 12/2006 |
|--------------------|------------------------------------|--|---------|---------|

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

| Name Of The Course | Course Date | Valid Upto | Name Of Organisation |
|----------------------------------|-------------|------------|--|
| Electronic Corrosion Engineering | | | Well Corrosion Monitoring United Kingdom, 2015. |
| Nace Coating Inspector | | | National Association Of Corrosion Engineers, Usa |

Current Salary
(Monthly In Usd): Not Mention

Expected Salary
(Monthly In Usd): Not Mention

Additional Skills :

Coating Inspection, coating failure investigation and analysis, cathodic protection design; Well Intervention pressure control: calculation of well formation pressure, barrier principles, well information, shut-in procedures, pressure control methods, problems and pressure control management, well completions design, metallographic assessment, coating inspection and corrosion engineering, project scheduling, planning from concept to execution, vendors weighting/selection, timing, budget, and appropriate utility of manpower

Additional Information :