**THUFALE**

(MECHANICAL ENGINEER)

Dubai,

United Arab Emirates

Email id: [thufale.381995@2freemail.com](mailto:thufale.381995@2freemail.com)

**OBJECTIVES:**

A dynamic professional adhere to be in an environment that would provide opportunity to utilize my skills and strengths for sustained growth of myself and organization.

**Work Experience**

**Company**

**: CD NAIR ERECTORS-constructions**

**Date of joining**

**:** 07 September 2013

**End date**

**:** 28 march 2017

**Post**

**:** Engineer

**JOB PROFILE:**

* Responsible for Critical and LP piping erection as per the PID drawing.
* Responsible for structural erection and fit-up as per the structural drawing.
* Man power planning and deployment for completion of job.
* Gained experience in heavy material erection.
* Gained experience in planning weight distribution for the heavy material erection.
* Supervising special welding works in piping materials (SA - 106,335(GRADE P22 P91)) & (SA-312(TP 304L,308L,314L,316L,321L,322L)).
* Gained experience in Air leak test (ALT) and in Hydraulic test (HT).
* Gained experience as an internal safety supervisor.
* Conducting Tool box talk before commencement of the job.
* Conducting Risk assessment and inspection before start of work.
* Ensuring active and reactive measures and responsibilities as per the job risk level.
* Gained knowledge on emergency rescue on the time of incident happens.
* Gained knowledge in first-aid treatments.

**Projects Handled**

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| --- | --- | --- |
| **1** | **Project** | **:** NTPC 3\*800MW Super Thermal Power Plant |
|  | **Customer** | **:** EADC Engineering pvt, Ltd |
|  | **Nature of job :** Safety Supervisor | |
| **2** | **Project** | **:** Gujarat Dehej 4\*500 TPH Relaiance Industries Ltd. |
|  | **Customer** | **:** Power Mech Engineering pvt, Ltd. |
|  | **Nature of job :** Structural Erection | |
| **3** | **Project** | **:** IB Thermal Power Plant 2\*610MW |
|  | **Customer** | **:** EDAC Engineering pvt, Ltd |
|  | **Nature of job :** Critical Piping Engineer | |
| **4** | **Project** | **:** Tuticorin 2\*600mw Coastel Energen Pvt, Ltd. |
|  | **Customer** | **:** EDAC Engineering Pvt, Ltd |

**Nature of job :** LP Piping Erection

**SCOLASTIC PROFILE:**

* BE (Mechanical) from Anna University, Chennai, Tamil Nadu in 2013 with 6.4CGPA.
* HSC from Bishop Heber hr, sec, school, Trichy, Tamil Nadu in 2009 with 60%
* SSLC from Seventh Day Adventist Matriculation hr, sec, school, Trichy, Tamil Nadu in 2007 with 64%

**TRAINING ATTENDED:**

**1** **Course name:** NEBOSH–IGC (pursuing)

**Organisation:** NIST Institute Pvt, Ltd

**2 Course name:** IOSH-MANAGING SAFELY

**Organisation:** NIST Institute Pvt, Ltd

**Duration** **:** 3 days

**3**

**Course name:** CREO

**Organisation:** CADD Institute Training Centre

**Duration** **:** 15 days

**4** **Course name:** AUTO CAD

**Organisation:** MAM. College Of Engineering

**Duration** **:** 30 days

**PERSONAL DETAILS:**

|  |  |
| --- | --- |
| MARITAL STATUS | **:** Single |
| D.O.B | **:** 30.12.1991 |
| LANGUAGES KNOWN **:** English, Tamil, Hindi, and Urdu. | |
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**DECLARATION**

I hereby declare that the mentioned details are true to the best of my knowledge.