RAJEEV

RAJEEV.363514@2freemail.com



**Languages:**

ENGLISH, HINDI,MALAYALAM

& TAMIL

**Martial Status:**

SINGLE

**Working:**

ADANI PORT & SEZ LTD

GUJARATH,INDIA

D**esignation:**

Junior Engineer

**Period:**

01 -07-2015 -1-12-2016

**CAREER OBJECTIVE**

Seeking a position that will utilize my talent to enhance the growth of the organization. to put my abilities and learning skills to best use and make my effective contribution to an organization

**EDUCATION:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Qualification | Board | College | Year of | % |  |
|  |  |  | passing |  |  |
|  |  |  |  |  |  |
| 10th | Board of public | NSS BOYS HIGHER | 2008 | 80 |  |
|  | examination, | SECONDARY SCHOOL, |  |  |  |
|  | Kerala | PANDALAM |  |  |  |
|  |  |  |  |  |  |
| 12th | Board of public | P HIGHER SACONDARY | 2010 | 74 |  |
|  | examination, | SCHOOL, MEZHUVELI |  |  |  |
|  | Kerala |  |  |  |  |
|  |  |  |  |  |  |
| BE MECHANICAL | Anna university | DHANALAKSHMI SRINIVASAN | 2014 | 70 |  |
| ENGINEERING | Chennai | ENGINEERING COLLEGE, |  |  |  |
|  |  | TRICHY |  |  |  |
|  |  |  |  |  |  |

**PROFESSIONAL SUMMARY**

Results-oriented Mechanical Engineer with a hands-on approach to tackling projects and accomplishing goals. A strong background in maintenance and working of machines and pumps.

**WORK HISTORY**

**Worked as a mechanical Engineer in ADANI PORT& SEZ LTD ( 1/7/15 to 1/12/16 )**

Performed on-site field surveys and wrote technical narratives in an efficient and timely manner.

Developed cost estimates, procured equipment and tracked construction progress to efficiently complete large scale projects.

Planned and evaluated results of analysis, modeling and experiments. Created Bills of Materials (BOM) and certifications.

Documented products and processes using Solid works, PDM Link and document release through arena.

Designed and built process tooling including insert molds, arbor press tooling, soldering and welding.

**SKILLS:**

CAD

Stress analysis training

Engine components, pumps, and fuel systems knowledge Team leadership

Manufacturing process controls SAP

Expert in Pro/E Wildfire Microsoft Excel

Microsoft Office Suite Machining

ANSYS Workbench

Quality Control & Quality Assurance engineering Works well in diverse team environment

Strong decision maker

**ACADEMIC PROJECT:**

|  |  |
| --- | --- |
| **Organization: -** | Aeronautical Development Agency |
| **Duration** | **: -** | **1 Month** |
| **Designation :-** Assistant Junior Engineer |
| **Work** | **:-** | Finite Element Modeling Of Bolted Joints Under Shear Load |
|  | Using ABAQUS Software |

**ACKNOWLEDGEMENT:**

I hereby declare that the information’s furnished above are true to the best of my knowledge.