**Haseeb**

**MECHANICAL ENGINEER,** **PEC Registration No**

**Email:** [**haseeb.374435@2freemail.com**](mailto:haseeb.374435@2freemail.com)

**Visa Status: Freelance ( Employment with NOC and Profession is Mechanical Engineer )**

**OBJECTIVE:**

Seeking a position as a Mechanical Engineer to implement the knowledge and technical skills into the operation work of a progressive organization that provides opportunity for career growth and job satisfaction.

**SKILLS & COURSES :**

1. Auto Cad, Pro Engineer, ANSYS, Mat lab, Visual C++, MS Office, CNC operator and programming
2. Power Plant, Design Of Machine Elements, Mechanics Of Materials, Heat And Mass Transfer
3. Refrigeration, IC Engines, Fluid Mechanics, Viberation

**PROFESSIONAL WORK EXPERIENCE:**

|  |  |  |
| --- | --- | --- |
| **Organization:** | | Oil and Gas Development Company Limited |
| **Tenure:** | | 4 Weeks |
| **Designations:** | | Internee |
| **Description:** | | Understand the basics of oil and gas industry in |
|  |  | Drilling, Cementation, Stimulation, Production and Pumps. |
| **Organization:** | | Heavy Industries Taxila |
| **Tenure:** | | 6 Weeks |
| **Designations:** | | Internee |
| **Description:** | | Understand the boiler operations |
| **PROJECTS:** |  |  |
| **Final year:** | |  |



1. Solar Iron by using thermal linkages.

It’s a new and unique idea. The basic principle is heating the oil by solar mirrors and circulating it through the whole cycle by using a small pump. This iron is cost efficient and good enough to use on the site where raining is rare and temperature remains on high nodes.

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| --- | --- | --- | --- |
| **Semester:** | |  |  |
| 1. | Design the bolts of Vitz car | 2. | Analysis on CNG Cylinder |
| 3. | Temperature sensor which operates the fan | 4. | Hand power Transmission mechanism |

**ACADEMIC EDUCATION:**

|  |  |  |  |
| --- | --- | --- | --- |
|  |  | **Institution** | **Marks/GPA** |
| Graduation | BS Mechanical Engineering | HITEC University Taxila | CGPA: 3.19/4.0 |
|  |  |  | (Max SGPA:3.68/4.0) |
| Intermediate | Pre-Engineering | Punjab College Sargodha | 774/1100 |
| Matric | Sciense Subjects | Misali Ravian School Sargodha | 661/850 |

**AWARDS AND ACHIEVEMENTS:**

1. First position in MS Mechanical Engineering test held in UET Taxila
2. Final year project name is published in Dawn News Paper
   1. CGPA increases from 1st semester GPA= 2.19/4 to after degree CGPA= 3.19/4. In 5th Semester I got max

SGPA =3 .68/4 and details are the following.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester** | **SGPA** | **CGPA** | **Semester** | **SGPA** | **CGPA** |
| 1st | 2.19/4 | 2.19/4 | 5th | 3.68/4 | 3.04/4 |
| 2nd | 2.78/4 | 2.52/4 | 6th | 3.51/4 | 3.13/4 |
| 3rd | 2.97/4 | 2.69/4 | 7th | 3.53/4 | 3.18/4 |
| 4th | 3.42/4 | 2.86/4 | 8th | 3.31/4 | 3.19/4 |

**FUNCTIONAL SKILLS:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 1. Good communication and presentation skills | | | | | 2. | Good hand writing | 3. Hard Working and Punctual |
| **LANGUAGES:** | | English, Urdu, Punjabi | |  |  |  |  |
|  |  | |  |  |  |  |  |
| **PERSONAL INFORMATION:** | | | |  |  |  |  |
|  | | |  |  | |  |  |
|  | | | | **Nationality**: | | Pakistan | **Religion:** Islam |
| **Date of Birth**: | | 31-12-1992 | |  | | | |