**RESUME**

# MOHD KAIF IBRAHIM



Add.: Azam Beedi Factory,

House of Kareem Baksh Advocate, Shreepura, Kota-324006 (Raj.) Contact No. +91-8003633366

Email : [786abraham@gmail.com](mailto:786abraham@gmail.com)

**CAREER OBJECTIVE:-**

To work with dynamic and leading organization that recognizes hard work, human values, sincerity and dedication by providing an environment to enhance knowledge and skills.

# PERSONAL DETAILS:-

**Date of Birth :** 22nd Dec, 1992

**Sex :** Male

**Father’s Name :** Sh. Kareem Baksh

**Mother’s Name :** Smt. Shakeela Begum **Languages Known :** English, Hindi, Urdu & Arabic **Nationality :** Indian

**Category :** General

# EDUCATIONAL QUALIFICATION:-

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Examination** | **University** | **Institute** | **Year of passing** | **Percentage (%)** |
| B.Tech (Mech.Engg.) | Monad University, Delhi (Hapur) | Monad University, Delhi (Hapur) | 2014 | 71.36 |
| 12th | R.B.S.E., Ajmer | Mayank Sr. Sec.  School, Kota | 2010 | 56.92 |
| 10th | R.B.S.E., Ajmer | Bal Vidyalaya, Kota | 2008 | 68.17 |

**TRAINING DETAILS:-**

Summer Internship for 30 days in **“KOTA SUPER THERMAL POWER STATION (K.S.T.P.S)”,** where I gained knowledge about **“POWER GENERATION”.**

# WORK EXPERIENCE:-

Company **:-M/S SIMEN TECH IN KOTA AT SUPER THERMAL POWER STATION, KOTA, RAJASTHAN**

Duration :- From 23rd Sep,2014 to 24th June, 2015 Designation :- Trainee Engineer (Mechanical)

Job Responsibilities :-

1. Controlling of machines.
2. Maintenance of machines.
3. Pump Handling activities.

# Company :- M/S SRI CEMENT PVT. LTD. IN Bangur Nagar, P.O. Box No. 33, Beawar, Rajasthan.

Duration :- From 8th Aug,2015 to 12th April 2017 Designation :- Jr. Engineer (Mechanical)

Job Responsibilities :-

1. Controlling of machines.
2. Maintenance of machines.
3. Pump Handling activities.
4. Handling all critical activities as Safety Engineer.
5. Maintenance of Boiler & Water Pumps.

# PROJECT DETAILS:-

Title : **“Prepaid Energy Meter using DTMF decoder”**

Description : In this we use the DTMF technology and microcontroller. It has wide Application in the field of electricity billing system.

# EXTRA CURRICULAR ACTIVITIES:-

* Participated in various cultural activities and competitions at school and college level.
* Active participation in seminars and presentation.
* Member of organizing committee of fresher’s party.
* Got 1st Position in Mr. Fresher at University.
* Seminar on **“AUTO MOBILE”.**

# SKILLS:-

* Basic knowledge of ‘C’& DSA.
* Platform-Windows-XP, MS-office.
* Knowledge in Auto Mobile.
* Knowledge of Engines (IC, DC & Steam).
* Knowledge of Water Pumps.
* Basic Knowledge of Welding.
* Basic Knowledge of Inline L-Twin, V-Twin Engines.

# PERSONAL ATTRIBUTES:-

* Dedication and passion towards work.
* Willingness to learn new concept and acceptance.
* Strong emphasis on fundamentals

# OTHER FIELD OF INTEREST:-

* Riding Bikes
* Travelling
* Net surfing
* Reading books

# DECLARATION:-

I hereby declare that all above information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned.

# Date:

**Place: Kota (MOHD KAIF IBRAHIM)**