**RESUME**

**AKHTAR ABBAS SYED**

**Pin Code: 400612, Mumbai**

Cell: **+919819327479**

**Email: rizviakhtar28@gmail.com**

**Objective:** A Position as Inspection Engineer / Estimation Engineer / Procurement and Sales Engineer.

**Experience:** More than 4 Years of Experience in Production Planning and Procurement Estimation Engineer. B.E (Production) from Mumbai University.

**Job Profile:** Goal-Oriented Individual with strong leadership Capabilities.

Organized, highly motivated, and detail-directed Problem solver.

Proven ability to work in unison with staff, volunteers, and Board of Directors.

1. Working with **Spray Nozzles**

As a**Asst. Manager in Technical & Procurement Engineer** since **August 2012 till date.**

**(Supervising / Managing / Technical Drawing / Inspection / Procurement / Estimation)**

Handling Product **Spray Nozzles** with Coupling, Filters, Strainers and Minor work of Header.

**Responsibilities:-**

1. Responsible for testing and compliance of nozzles according to flowmeter.
2. Inspects parts and technical details as per customer needs.
3. Collaborated with engineers and production
4. Discuss team regarding design parameters for client projects.
5. Preparing follow ups as per business generation.
6. Estimating the cost material consumption as per need i.e. hex,round,oval.
7. Visiting the site and specifying nozzles as per client process.
8. Preparing **AutoCAD** Drawing as per modification of clients.
9. Preparation of estimation sheet, weight of estimation, Bill of Material (BOM).
10. Vendor management and finalizing order as per requirement.
11. Specifying the nozzles according to the process industry. I.e. Automation Process.

Which can be used Food, Beverage, Confectionary, Water, Milk and etc.

1. Worked with **Siemens International Pvt ltd**

As an**Engineer in QUALITY DEPARTMENT** since **JULY 2011 till JAN 2012.**

**(Supervising / Managing / Technical Drawing / Inspection / Procurement / Estimation)**

Handling Product **ACCB-MCCB (INJECTION MOULDING)**with Switch Gear, Power Distribution and Stadium Panel.

**Responsibilities:-**

1. Reading & analyzing the Mechanical Drawings given.
2. Planning, Scheduling, Cost Evaluation & Procurement of materials according to the market trend.
3. Coordinate with Shop Floor Manager and co-worker regarding commitment problem, process delays and status.
4. Packed goods audit.
5. First Passed yield Analysis.
6. Concept of 8D FORMAT i.e problem solving techniques.

**Home Experience: 1) 4 Year in Mumbai and Etc.**

**Abroad Experience: 1) 0 Year of Experience.**

**Extra Activities:**

* Familiar with all the Operating System, Microsoft Office and AutoCAD.
* Making of crane model which can lift maximum load in 2011.
* Making of canyon cross model which can withstand maximum load.
* **2 nd PRIZE WINNER** in making **flying GLIDER**heldin **V J T I** college.

**Academic Qualification:** B.E (Production) from Mumbai University.

**Professional Qualification:** Diploma in **AutoCAD&Catia** from **Electronic Corporation India Limited (ECIL)** Andheri **WITH 1st Grade.**

**Personal Information:** Marital Status: Married.

Nationality: Indian

Date of Birth: 04th January, 1987.

Passport No: F8897710

**Language:** English, Hindi, Urdu, Marathi.

**AKHTAR ABBAS SYED**