

ABHISHEK TYAGI

📍 Sector 04, Chawla Colony , Ballabgarh , Faridabad (121003)

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☎ : 9045031318



★ OBJECTIVE:-

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore myself fully & realize my potential. I want to learn & grow using my abilities to work with team spirit, hard work & sincerity of vision & action.

★ ACADEMIC QUALIFICATION:-

- Pursuing **MBA** from **APJ ABDUL KALAM UNIVERSITY**.
- **Diploma** in **Mechanical Engineering** from **UBTER ROORKEE**.
- **Diploma** in **Product Designing (AUTO CAD, CATIA , SOLIDWORKS , GD&T)** from **CADD Centre Delhi**.
- **12th** Passed from **UTTAR PRADESH Board Muzaffarnagar**.
- **10th** Passed from **CBSE Board Saharanpur**.

★ PROFESSIONAL EXPERIENCES:(4 YEARS 5 MONTH).

Present Company:

- **K R AUTOTECH INDIA PRIVATE LIMITED. , FARIDABAD (Haryana), SECTOR-6**
Designation: Sr. Business Development Engineer.

➤ **Current project – HONDA - K3RA,KOYG,K3CA,K0ZF,K1KF ,K0NG**

MSIL- YY8, YED-HB/NB, YWD, YG8, YXA, YTA , YTB , YHB , Y1K

Duration: 28-MAY-2021 till Present.

Company Profile: K R AUTOTECH INDIA PRIVATE LIMITED is a leading manufacturer of Automotive Engine Mount Bracket , Cross Member Comp and many others Assemblies ,Sheet Metal Pressings and other fabricated Assemblies which is provide to Maruti Suzuki ,JBM , Sujan Continental , Tata Motors , Honda etc.

PAST COMPANY:

- **SHIROKI TECHNICO INDIA PRIVATE LIMITED.(1.5 YEARS) BAWAL,REWARI (HARYANA)**
Designation: Development Engineer.

Duration: 03-OCTOBER-2017 to 02-03-2019

Company Profile: SHIROKI TECHNICO is a group of AISIN, Japan (TOYOTA Corporation Group) has been supplying high quality components to the global automotive industries. SHIROKI TECHNICO is a major supplier of all type of window regulator, seat slider, recliner and seat break lift assembly.

- **MEHRA METALS COMPONENT PRIVATE LIMITED. (1.6 YEARS) FARIDABAD (HARYANA)**
Designation: Development Engineer.

Duration: 01-NOVEMBER -2019 to 12-MAY-2021

Company Profile: Mehra Metals Components over 1200 types of Sheet Metal Parts like Terminal, Bracket & Rotors etc. for automobile equipment industry. We provide products to **YAMAHA MOTORS , DENSO, JTEKT , FUJIKO , MOTHERSON SUMI SYSTEM & MINDA CORPORATION**. Mehra Metals has been dedicated to its customers for over 40 years and its commitment to quality and delivery with low cost puts it in a position of competitive advantage.

★ **JOB RESPONSIBILITIES(BUSINESS DEVELOPMENT):-**

- Sound knowledge of manufacturing process of sheet metal.
- RFQ Management, Quotation preparation (Mass Production & Proto Parts) & submission to customer (via Email or thru online Portal **ENOVIA**).
- Knowledge about Honda GSN portal and MSIL TCC portal.
- Attending SPEC meeting with customer for new development parts.
- Negotiations with customer /Vendors on costing/pricing and other business terms.
- Coordinates with cross functional groups like Design/Manufacturing/Sourcing to provide best manufacturing and Cost optimization solutions.
- Feasibility & Cost work out for new projects & estimating process & costing of tools, welding gauges & fixtures etc.
- Weekly review of RFQ Status and Priority Fixation with all concerned departments.
- Provide go-ahead to the internal team for the execution of awarded projects with a proper format along with the final discussed RM and Process consideration/sequence sheet along with the discussed 3-D CAD data and 2-D data.
- Monitoring of projects as per time line & ensure that all the activities during all phases of development goes smoothly.
- Recognize areas for improvement and communicate them to senior management to ensure continual improvement.
- Communicated directly with clients, technical experts, managers, and employees for accurate modeling and cost estimation and also maintain a positive relationship with the customer.
- Having good knowledge about International material data system (IMDS).
- Hands on Experience to Handle **APQP , PPAP , PFMEA & ECN** Activity.
- Having a good knowledge about **AUTOCAD & SOLIDWORKS** Software.
- Hands on Experience to Handle **Customer complaints , queries & ECN Control**.
- Hands on Experience of **Customer , MACE & IATF Audits**.
- Encourages the subordinates to involve in **5S, QC** and other improvement activities.

★ **KEY SKILL:-**

- Good awareness about many measuring method and instruments.
- Knowledge of gauges (**Height Gauge, Micrometer, DVC , Hardness Tester Etc.**)
- Knowledge of **Problem solving 7QC Tool , 5-Why's , Kaizen , 5S , Control plan , Effective problem-solving models.**
- Computer aided Design software's:- **AUTOCAD , SOLIDWORK , CATIA.**
- UNIGRAPHIC NX Getting mass/weight and surface area of parts, comparing old and new data for change study, for checking feasibility.
- Ability to grasp the new skills.
- Excellent communication skills.
- Good problem solving skills.
- Excellent computer skills & having good knowledge about **MS-EXCEL , MS-WORD ,MS-POWERPOINT etc.**

★ **VISION:-**

- "Customer satisfaction and on time delivery are my vision during the job".

★ **TRAINING EXPERIENCE:-**

- Three days Training in **MARUTI SUZUKI INDIA LIMITED, GURGAON** for Karakuri and 5S.
- 5S , Kaizen, 3G , 3R , 4M , 3M , 5GR , POKE-YOKE , 7QC TOOLS.
- 4 weeks Industrial Training in STAR PAPER MILL LIMITED.
- FMEA & APQP (Conducted by MACE)
- PPAP, MSA & SPC (Conducted by MACE)

- 7 QC Tools & WHY-WHY ANALYSIS & ROOT CAUSE (Conducted by MACE)
- Value Stream Mapping (Basic) & TQM (Conducted by MACE)
- 4M Change and Abnormality Handling (Conducted by MACE)

★ **PERSONAL DETAIL:-**

Name : **ABHISHEK TYAGI**
Father's Name : **MR UTTAM KUMAR TYAGI**
Date of Birth : **29-04-1997**
Passport NO : **S2602763**
Marital Status : **Unmarried**
Religion : **Hindu**
Languages : **English & Hindi.**
Hobbies : **Reading Books , Listening to Music.**

★ **DECLARATION:-**

The mentioned information is true to the best of my knowledge and I will responsible, if any false information has been provided by me.

Date:-

Place: - (ABHISHEK TYAGI).