**Ashir Ahmad**

Address: 192-B, 2nd-floor, Street no.-6, J-extn, Laxmi Nagar, East Delhi- DELHI 110092

ashirahma1809@gmail.com

Mobile:7011928168

DOB: 18/09/1993

|  |
| --- |
| **OBJECTIVE** |

*To obtain a challenging position in a Leading Edge organization, by utilizing my knowledge and the skills, abilities obtained through my experience and education, with the opportunity for the development of Organization along with the professional growth.*

|  |
| --- |
| **ACADEMIC DETAILS** |

**Diploma in Design(Mech.) 2019**

Institution:NSIC

**B. tech (Mechanical)**

Institution: Manav Rachna International University Faridabad (Haryana)

Year of Passing: 2017

**Marks obtained**: 61.59%

**12th class (CBSE)**

Institution: Bal Bhavan Public School – Laxmi Nagar, Delhi-92

Year of Passing: 2012

**Marks** **obtained:** 62.85%

**10th class (CBSE)**

Institution: Bal Bhavan Public School – Laxmi Nagar Delhi-92

Year of Passing: 2010

**Marks obtained**: 68.25%

|  |
| --- |
| **SKILLS** |

* Dedicated and industrious **Er. Production (ASSEMBLY+MOULDING)** with domain experience of **3 years** combined in Automobile Sector and in HVAC Systems.
* Working experience on **Assembly Line, Thermoforming, Thermosetting Molding, SPM &**
* Currently working in **HVAC system** with **Sigma Airtech Engineers Pvt. Ltd.**
* Find &Record the Hazards, Near Miss and Risk in workplace for Safe Environments.

**Career Contour:**

**Past Organization: SUPREME TREON Pvt. Ltd. (Bawal)** formally known as Supreme Treves Pvt. Ltd.

Supreme Treon Company is a leading Automotive Tier-1 supplier of Interior Trims and NVH solutions. Supreme Treon is a highly motivated organization and vendor of choice for all major Global OEMs.

**Designation: Engineer (Assembly & Molding)**

**Duration: OCT 2017 – August-2018**

**Current Organization: SIGMA AIRTECH ENGINEERS Pvt. Ltd. (Gurgaon)**

**Sigma Airtech Engineers Pvt Ltd** is a leading Air conditioning (HVAC)/ Air cooling solution provider to the industry, commercial building and domestic users since 2009.

**Designation: Process Engineer**

**Duration: AUGUST-2018 to Till Date**

**Job description and responsibilities:**

*As an Production Engineerr my role and responsibilities are.*

* **Planning and organizing the production schedule and Supervising the work of junior staff.**
* **Robotic Programming on ABB Software.**
* **Ensure that the Health Safety guidelines are followed.**
* **Handle all Production / Shift related Opportunities and Ensure Full Dispatch Compliance on JIT Basis.**
* **Maintaining FIFO .**
* **Ensuring maximum and optimum utilization of plant Manpower and Machine.**

*As an engineer I worked in the development of projects involving refrigeration and heating systems.*

* **Coordinated with different companies involved in a project towards completion and success of the company.**
* **Collaborated in different projects simultaneously.**
* **Familiarized with international codes and standards for design.**
* **Design of HVAC Ducts and Air conditioning**
* **Design of VRV sytems, Comfort Air conditioning systems.**

|  |
| --- |
| **FIELD OF INTERESTS** |

• Product Design

• CNC part Programming(Lathe And VMC)

|  |
| --- |
| **COMPUTER SKILLS** |

* **Ms Office**
* **Autocad**
* **Solidworks**
* **CATIA v5 and v6**
* **Unigraphics NX10**

|  |
| --- |
| **TRAINING** |

* QUALITY CIRCLE & 7 QC TOOLS
* 5S

|  |
| --- |
| **ADITTIONAL SKILLS** |

* CNC part Programming(FANUC)
* 3d printing

|  |
| --- |
| **DECLARATION** |

I hereby declare that all the details above are true to the best of my knowledge and belief.



(ASHIR AHMAD)