RESUME

**Bhavik Vinodkumar Joshi**

Bachelor in Mechanical Engineering [2014-18 Batches]

**Mobile:**+91-8905285049

**E-Mail:** bhavikjoshi58@gmail.com

**Experience:** 5 Months As A Quality Engineer At Shree Durga Rubber Products

6 Months As A Production Engineer At Synergy Agro Tech Privet Lim.

**Career Objective**

To be involved in environment where I can utilize my skills and knowledge in practical application with an opportunity to enhance my capabilities, which contribute to the growth of an organization.

**Academic Credentials**

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| --- | --- | --- | --- | --- |
| **Sr.no** | **Board/University** | **School/ Collage Name** | **Passing Year** | **Percentage** |
| 1.BACHELOR IN MECHANICAL ENGINEERING | |  | | --- | | Gujarat Technological University | | Hasmukh Goswami College of Engineering | 2018 | 7.02 CGPA |
| 2. HSC | Gujarat High Secondary Education Board | C U Shah Higher Secondary School | 2014 | 57% |
| 3. SSC | Gujarat Secondary Education Board | The H B Kapdia New High School | 2012 | 72% |

**Computer Awareness**

* M.S office

**Areas of Interest**

* Manufacturing Engineering
* Power Plant Engineering
* Thermodynamic
* Internal combustion engine
* Production Engineering

**Project:-**

|  |  |
| --- | --- |
| **Project Name: Fabrication of welding slag cleaning machine** | |
| **Project Type** | **Mechanical** |
| **Project Duration:** | 1 Year |
| **Learning @ Project** | * Welding is the process of joining of two material by using filler rod. While joining the material the high amount of heat is generated in welding surface, so oxidation can take place over the job in order to prevent the oxidation the flux material is coasted over welded area. The flux is removed while send the job for next operation like machining, painting etc. But it a terries process to clean the flux manually and it need high amount of skilled labour in order to avoid that welding slag. * Cleaning machine in used. This machine has a circular wire brush is mounted over shaft, this connected with electric motor. The job in fixture, this fixture setup is moved by rack and pinion arrangement so by this too and fro motion job will move front and back agenised the job. So job will automatically clean easily. |
| **Project Status** | * Completed |

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| **Industrial Visits** |

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| --- | --- | --- |
| **Sr. No** | **Name of the Industry** | **Learning** |
| 1 | 180 MLD Sewerage Treatment Plant At Pirana | Treatment Process of Water |
| 2 | Energy Machine | Different types of Turbine making process |
| 3 | Havmor Ice Cream Ltd . | Refrigeration System |

**Interpersonal Skills**

* Ability to rapidly build relationship and set up trust
* Ability of Good Management
* Team Player
* Motivational Skills

**Personal Dossier**

|  |  |
| --- | --- |
| Father’s Name | Vinodkumar P. Joshi |
| Mother’s Name | Hemlata V. Joshi |
| Permanent Address | 96/8 Modinagar, Opp.Ganeshpura, O/S Shahpur Gate, Ahmedabad.380004 |
| Gender | Male |
| Date of Birth | 23 December 1995 |
| Languages Known | English, Hindi, Gujarati |
| Marital Status | Single |
| Nationality | Indian |
| Interest & Hobbies | Travelling, Watching Movies, Playing Cricket |

**Declaration**

I do hereby declare that the above information is true to the best of my knowledge.

Bhavik V Joshi

Date: