**Mobile:** 9926044073, 8839344696

**Rahul Salve Email:-** salve.rahul670@gmail.com

**Career objective**

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and develop my experience through continuous learning and teamwork.

**Employment Details**

* Post:- Guest faculty
* Subject:- Mathematics
* School name:- Govt. high school, badgaw falia retwa, khargone (M .P.)
* Since October 2015 to February 2016

**Employment Details**

* Post:- Graduate Apprentice engineer
* Dept.:- Quality
* Company details:-Case New Holland Construction Equipment (IND.) PVT. LTD. Plot No 157, Industrial Area-3, pithampur, pincode-454774
* Since 22 February 2016 to 21 February 2017

**Academic Qualification**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **University**/**Board** | **Institute** | **Year of passing** | **Percentage/CGPA** |
| B.E.- Mechanical Engineering | R.G.P.V. | Jawaharlal Institute of Technology, Borawan | 2014 | 6.32 |
| 12th | M.P. Board | Govt. excellence School 1 Khargone | 2009-10 | 46% |
| 10th | M.P. Board | Govt. excellence School 1 Khargone | 2007-08 | 52% |

**Skill & Knowledge**

* Knowledge about world class manufacturing (WCM)
* Kaizen management System Performance
* Kaizen making (QK, SK, MK )
* Knowledge of 5W+1H, 4-M analysis, 5Q&0D, 5-Why analysis, 7 steps of QC problem solving tool, Benefit & cost, TWTTP & HERCA
* Early Product management (EPM) Report Making
* Deviation From Specification (DFS)
* Daily problem handling at Assembly line & fabrication Shop, and developing solution to satisfy internal & external customer.
* One point lesion (OPL) knowledge
* Standard Operating Procedure (SOP)
* Inspection verification and report status circulation of m/c parts
* Exposure on Receiving Inspection , Calibration and Supplier Audits
* CMM (FARO) Probing Knowledge
* Good Documentation knowledge

**Behavioral**

* Analytical.
* Good Communication.
* Leadership.
* Ability to work under pressure and to deadlines.
* Creative and logical
* Problem solving ability
* Co-operative and keen observer

**Software proficiency**

 Software known : Auto Cad, Pro-E, Creo, Ansys

 Operating Systems : Windows xp/7/8,Photoshop,

 Office suite : MS-Excel, MS-word

Internet Knowledge

**Industrial visits**

* Bhilai Steel Plant (SAIL)
* Indo German Tool Room Indore

**Training and Workshops undergone**

**** Organization **:** Bhilai Steel plant

Project Title**: vocational Training**

**** Duration **:** 15 days

****Organization **:** Indo German Tool Room Indore

Project Title**: Automation in hydraulic and pneumatic**

**** Duration **:** 30 days

**Main Project**

**Project Area :** Designing Technology

**Project Title :** “steady-state thermal analysis of a pip intersection”

**Project Role :** Done the Analysis and helped in Designing

**Software used for Designing :** Ansys

**Hobbies**

* Dancing
* Play Cricket
* Singing

**Personal Profile**

Father’s Name **:** Mr. Dwarkadas Salve

Mother’s Name **:** Mrs. Nirmala Salve

Date of Birth **:** 02.05.1992

Gender **:** Male

Marital status **:** Single

Languages Known **:** English and Hindi (Read and Write)

Permanent Address  **:**  Vill.- Mangrul,The.+Dist. Khargone (M.P.)

I hereby declare that all the details furnished here are true to the best of my knowledge.

**DATE: 21/08/2018 Rahul Salve**