

## **CURRICULUM VITAE**

### **Rohit Govind Shirode**

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### **Career Objective:**

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

### **Academic Performance:**

QUALIFICATION	UNIVERSITY/ BOARD	INSTITUTION/ COLLEGE	YEAR OF PASSING	PERCENTAGE SECURED
BE	Pune University	Smt. Kashibai Navale College of Engg, Pune	2018	70
HSC	State Board	KTHM College, Nashik	2014	69
SSC	State Board	Maratha Highschool, Nashik	2012	92

### **Technical Skills:**

#### **a) Design and Drawing:**

- Have knowledge of Ansys (APDL) as completed certified course at “FEA Solutions, Pune” in 2017.
- Have completed PTC Creo Parametric 2.0 course at “INDO GERMAN TOOL ROOM(IGTR), Pune” in 2016.  
-Creo 2.0 (Part modelling, Assembly, Drafting, Sheet metal and surfacing).
- Have completed Autocad (2D+3D) course at “AR Technologies, Nashik” in 2014.  
-Autocad (2D+3D drawings, Drafting).
- Have completed CATIA V5 at “CADD CENTRE, Pune”.  
-CATIA (( Sketching, Part Modelling, Assembly, Sheet Metal, Surface Design, drafting).
- Have completed UG NX CAD 2012 at “CADD CENTRE, Pune”.  
-UG NX 2012( Sketching, Part Modelling, Assembly, Sheet Metal, Surface Design, drafting).

#### **b) Computer Literacy:**

- MS Excel, MS Word, MS Power point, Internet

### **Trainings Attended:**

- **Saurabh Industries, Pune** (from 29<sup>th</sup> May 2016 to 13<sup>th</sup> June 2016).
  - I was given to exposure to study all manufacturing processes, planning of raw material to dispatched, CNC operations, Lathe machine operations.
- **Mahindra and Mahindra, Nashik** (from 1<sup>st</sup> December to 30<sup>th</sup> December).
  - I was given to exposure to study the assembly line.
  - And to study the softwares used to design the components (autocad,catia,creo).

### **Field of Interest:**

- Design Engineering
- Automation
- Automobile Engineering

### **Seminar:**

#### **Title:**

Study the factors affecting the friction of Disc Brakes.

#### **Objective:**

Study the various factors which affects the friction of disc brakes.

### **Mini Project:**

- Project Area: Design
- Project Title: Design of Gear Box
- Project Role: To design speed reduction gear box for belt conveyor.
- Softwares Used: Solidworks , Catia, Creo Parametic.

### **Final Year Project:**

- Project Area: Automotive
- Project Title: To study the performance and analysis of an IC Engine using blends of Diesel-Edible Oil .
- Project Role: To decide the most preferable oil blended with diesel.
- Software Used: IC Engine 2.0

### **Co-Curricular:**

- Coordinated various activities through NSS (National Service Scheme).
- Participated in various workshops held in College of Engineering Pune.
- Participated in Pune Municipal Corporation's JATAN event.
- Coordinated a team for Voting Awareness Drive in Pune under Pune Municipal Corporation and Parivartan NGO.
- Participated in Educate to Automate (ETA) workshop held in college.

### Achievements:

- Stood 2<sup>nd</sup> in National level Australian chemistry quiz Olympiad in college.
- Stood 3<sup>rd</sup> runner up in Pune Municipal corporation's JATAN event.
- Stood 2<sup>nd</sup> in Hydraulic rope climber event held in college.

### Personal Details:

- Name : Rohit Govind Shirode
- Date of Birth : 7<sup>th</sup> December 1996
- Gender : Male
- Languages : English, Hindi, Marathi
- Hobby : Writing poems, reading motivational books, play cricket.

### Declaration:

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

Date:

Place:

**Rohit Govind Shirode**