

Er. Kishan Gohel

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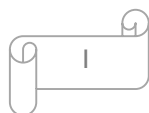
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Objectives:

To obtain job as a mechanical engineer in a challenging work environment and utilize my problem solving and technical skill.

Education:

<u>DEGREE</u>	<u>INSTITUTE</u>	<u>UNIVERSITY</u>	<u>YEAR OF PASSING</u>	<u>PERCENTAGE</u>
B.e /Mechanical Engineering	Sanjaybhai Rajguru College of Engineering, Rajkot.	GTU	MAY 2019	8.68 SPI
Diploma/Mechanical Engineering	Atmiya Institute of Technology & Science, Rajkot.	GTU	JUNE 2016	8.7 SPI
S.S.C	Vidhya Mandir High School, Gondal.	G.S.E.B	MARCH 2013	68.76 %



Skills:

- **Strong Interpersonal and Presentation skill**
 - **Strong work ethic**
 - **Team working & Leadership**
 - **Flexible**
 - **Problem solving skill**
 - **AUTOCAD 2D/3D**
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Industrial visit:

- **Sikka Thermal Power Station - Jamnagar.**
- **Gujarat Lathe Manufacturing Pvt.Ltd - Rajkot.**
- **Fieldmarshal Pvt.Ltd - Rajkot.**
- **Kich Architectural Products Pvt.Ltd – Rajkot.**

Project :

(1) Project Title: DESIGN AND ANALYSIS OF JIG & FIXTURE FOR THE END FORMING OF HONNING STICK

- **Project duration:** 1 Year
- **Team size:** 4 Member
- **Role :** Group Leader

Description: This project is a IDP project and it's made for DD ABRASIVE company. For give the radius at end of honing stick the normal machining process is used by DD ABRASIVE. But when honing stick is used for the grinding the inner race of bearing its required much accuracy and it is big task for DD ABRASIVE. So our group done a design and analysis of jig and fixture that gives radius with 10 micron of accuracy.

(2) Project Title: SPECIAL PURPOSE HYDRAULIC PRESS MACHINE

- **Project duration:** 1 Year
- **Team size:** 4 Member
- **Role :** Group Leader

Description: This project specially design for repairing works of power tools. After long time use of power tools (Hand grinder, Hand drill etc.) the wear and tear affected on bearing and after burning out of armature its need to replace and the power tool repairer replace it manually by use of hammer but it is very time consuming process so this “Hydraulic press machine” used for safer and faster operation of replace the bearing or armature.

Experience:

1. **BHAVANI INDUSTRIES INDIA LLP. Rajkot**
Quality Engineer
2018 - 2019

Job Description: Work as a team member in calibration department and in this mainly my work is a evaluating and adjusting the accuracy and precision of measuring instrument and manage the planning of calibration processes by use of ERP

Personal Information:

Father name : Manojbhai R. Gohel

Date of Birth : 4th April 1998

Gender : Male

Nationality : Indian

Language known : English, Hindi and Gujarati

Marital Status : Unmarried

Hobbies : Sharing Knowledge, Swimming, Painting

Declaration:

I hereby declare that the above mentioned statements are true and correct.

Regards,

Kishan M. Gohel