





Curriculum vitae

PERSONAL INFORMATION

Kishankumar Kanzaria



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WORK EXPERIENCE

09/06/2018–10/12/2018

Apprentice

Elecon Pvt. Ltd., Anand (India)
www.elecon.com

- CNC machinetraining
- Store management
- Quality assurance
- Quality control
- Assembly of different products

Business or sector Manufacturing

EDUCATION AND TRAINING

30/05/2017–23/06/2017

Vocational Training

Elecon Pvt. Ltd., Anand (India)

- CNC language
- Manufacturing processes
- Thermodynamics
- Design engineering
- Material Handling
- Control engineering

2014–2018

Bachelor in Mechanical Engineering

Vishwakarma Government Engineering College, Ahmedabad (India)

- Manufacturing process
- Mechanical measurement and metrology
- Control Engineering
- Computer aided manufacturing
- Elements of Mechanical Engineering
- Automobile
- Fluid Mechanics
- Design of Machine Elements
- Renewable Energy

7.82 CGPA (First Class with Distinction)

2012–2014 **Higher Secondary Certificate Examination (Class XII) Gujarat Higher Secondary Education Board**
 D.N.High school, Anand (India)
96.54 Percentile Rank

2011–2012 **Secondary School Certificate Examination (Class X) Gujarat Higher Secondary Education Board**
 D.N.High school, Anand (India)
99.21 Percentile Rank

PERSONAL SKILLS

Mother tongue(s) Gujarati

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	B1	B1	B1	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

Communication skills - Way of Communication is quite attractive

Organizational / managerial skills - Manage student information for our college placement
 - Leader of my college projects

Job-related skills - Production Planning and Control
 - Design
 - Management
 - Teamwork
 - Leadership

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Digital skills - Self-assessment grid

- Auto-CAD
- PTC Creo
- Basic of Autodesk Moldflow
- C language
- CNC programming
- Microsoft office

- Other skills**
- Guitar Playing
 - Drawing
 - Understanding new fundamentals

ADDITIONAL INFORMATION

Projects

1. Investigation on shrinkage of inner race of self-centering clutch release bearing (2016-2017)
Because of shrinkage bearing cannot fit on shaft. The inner race of bearing is produced from resin material. So during manufacturing it faced shrinkage which we had to control and took dimensions in tolerance limits.

2. Fog light (2014-2017)

There are many accident happen in winter due to fog. So we tried to make highly focused light which is visible in fog and tried to prevent accident. Also we suggested some other intelligent system which prevent accident with highprecision.

Honours and awards

GTU Techfest(2017)
Got 2Nd Rank in Robo-collector competition.

Courses

- Auto-CAD
- Smart material and intelligent system design

Seminars

- Fundamentals and trends in additive manufacturing
- Personality development

Industrial Visits

- Adani, Bhuj
- Akshay Patra, Ahmedabad
- Energy Mission, Vatva
- Rainbow Packaging Pvt. Ltd., Ahmedabad
- CIPET Manufacturing, Vatva
- Cement pipe, Blocks, Tiles and poles Manufacturing Factories, Navsari