

# RESUME

## KUNAL UTTAMGIRI GOSAVI (Electronics Engineer)

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**Professional Experience: 12 years**

### CAREER OBJECTIVE

To be the competent participant in the Supply Chain Management activities of the business organization leading to smooth conversion of inputs into outputs and ensure reliable supply, services to customer.

### KEY SKILLS

Procurement, Sourcing, Vendor development, Raw materials planning, Supply chain management, production planning and control, Project management, online/onsite customer support, product installation & commissioning.

### PERSONAL STRENGTHS:

- Strong Negotiation skill
- Time adherence skill
- Relationship management
- People handling technique
- Problem solving technique
- Strong decision making skills

### PROFESSIONAL EXPERIENCE

#### CURRENT EXPERIENCE

**Company Name** : TECKNOTROVE SYSTEM (I) PVT. LTD., MUMBAI  
**Designation** : Electronics Design Engineer  
**Plant** : Vehicle Simulator design and production  
**Duration** : March 2014 to Present  
**Department** : Purchase, production and R&D  
**Responsibilities** :

- Testing of electronic circuits, download the hex file in controller and verify its output.
- Preparation of SOP for electronics circuit production and final testing.
- Procurement of electronic & auto electrical parts as per design.
- Deciding product make/brand, price negotiation & generate Purchase Order.
- Preparation of BOM, Gerber files, Inventory planning and controlling to support production.
- Coordinating with R&D and production team for smooth production.
- Installation and commissioning of vehicle Simulator.
- Manufacturing testing jig of wire, switches & circuit.
- Merging multiple projector view on single screen for simulator operation.
- Analyzing, understanding customer specific product requirements and providing solutions.
- Preparation of project layout for Vehicle simulator by using Protel 99 SE software.
- Manual testing of software installed in driving vehicle simulator.

### **Achievements**

- Installation and Commissioning of driving Simulator on Airside operation at **Dubai Airport, 2014**
  - Installation and Commissioning of Pushback, Co-bus, Baggage Tractor, SUV Simulator on Airside operation on **Hamad International Airport & Doha international Airport, Qatar 2016**
  - Completed maintenance and system up gradation of mining operation vehicle simulator in **Botswana, Africa, 2016**
  - Installation and Commissioning of Pushback vehicle driving Simulator on Airside operation in **Changi International Airport, Singapore, 2017**
  - Installation and Commissioning of mining operation vehicle simulator in **SWML, Barmer, Rajasthan 2018**
  - Installation and Commissioning of multiple vehicle driving Simulator for Airside operation at **Riyadh International Airport, Saudi Arabia 2019**
  - Installation and Commissioning of 4 in 1 mining operation vehicle Simulator at **L&T Workshop Construction Equipment, Nagpur 2020**
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### **PREVIOUS EXPERIENCE**

**Company Name** : **OWENS CORNING (I) LTD. - TALOJA, NEW MUMBAI**

**Designation** : Operation Engineer

**Duration** : May 2011 – Feb 2014

**Department** : Production

**Responsibilities** :

- Monitoring and control semiautomatic machine for chopped stand mat of Fiber glass.
- Controlling chopping motor speed to maintain fiber glass weight distribution on conveyor.
- Monitoring air and water flow to maintain ventilation in chopper room.
- Co-ordination with maintenance team in weekly break down maintenance.
- Handling finished and semi finish product in different department for processing and packaging.
- Reporting of quality near miss, unsafe condition and safety near miss.
- Controlling housekeeping and 5's.

#### **Achievements: -**

- Achieved Manpower management knowledge.
  - Achieved highest production in month.
  - Achieved 100% club member award for no sick leave in a year.
  - Achieved good product efficiency.
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**Company Name** : **TECKNOTROVE SYSTEM (I) PVT. LTD., MUMBAI**

**Designation** : Electronics Design Engineer

**Duration** : June 2010- May 2011

**Department** : Production and service

**Responsibilities** :

- Testing, Calibration and troubleshooting of PCB.
- Installation of Windows XP, MS-Office and Simulation application software.
- Final testing of vehicle Simulator.
- Installation and commissioning of Car Simulator and Truck Simulator.
- Provide product training to service engineer for installation and service.
- Manufacturing Electronics Jigs for cables and circuit testing.

#### **Achievements: -**

- Improved quality of vehicle Simulation product.
- Achieved highest production in month.
- Implemented new process for reducing the rework and smooth production.

**Company Name** : THE MOTWANE MFG. CO. PVT. LTD., NASHIK  
**Designation** : Apprentice Technician  
**Plant** : Electronics measuring instruments production  
**Duration** : June 2007 to April 2008  
**Department** : Production  
**Responsibilities** :

- Calibration of Digital Multi-meter by using 'Wavetek' and 'Transmille' calibrator.
- Final assembling of measuring instruments.
- Troubleshooting the fresh soldered PCB.
- Calibration of Digital Earth Tester by using standard resistor box.
- Calibration of High voltage Tester by using of Voltage stabilizer.
- Maintaining quality of products as per standard.

## EDUCATIONAL QUALIFICATION

Degree	% Marks	University/Board	Year	Remarks
Post Graduate Diploma in Business Administration (Operation Management)	80%	MIT school of Distance education	Feb 2019	Distinction
Diploma in Electronics & Communication	63.84%	MSBTE	Jul 2007	First class
S.S.C.	59.06%	Maharashtra state board (Savitribai Phule University)	Mar 2001	Second class

## CERTIFICATION

### 1. Electric Vehicle Engineering hands on training program- Feb 2020

From DIYGURU Education & Research Pvt. Ltd. Gurugram, Haryana.

### 2. Entrepreneurship Development Program on Solar Energy- Sept. 2017

From National Institute for Entrepreneurship and small business development -Mumbai.

### 3. Embedded system- July 2013 –January2014 From Prolific Automation Pvt. Ltd. Thane.

### 4. Web designing- Feb2006 –Sept 2006 From APTECH COMPUTOR EDUCATION, Nashik.

## INDUSTRIAL TRAINING

### 1. Reep Industries Pvt. Ltd. (Synerg IT) -Mumbai – May2009 –Oct. 2009

#### Training modules: -

- Co-ordination in operation of direction of arrival of antenna.
- Co-ordination in operation of sea acceptance test and Harbor acceptance test.

### 2. Hindustan Aeronautics Ltd. – Ozar, Nashik-Jun. 2005 –Jul. 2005

#### Training modules: -

- Production & process awareness of fighter plane and their air traffic control
- Operation awareness of fighter jet Mig21 and Mig27

## **PROFICIENCY IN COMPUTERS**

MS-Office, basic C, hardware assembly, pixel wrap software, vehicle simulation software, Protel 99 SE.

## **INTERESTING FIELDS**

Purchase, Production planning & control & Supply chain management

## **PERSONAL PROFILE:**

<b>Date of birth</b>	: 29 <sup>th</sup> Sept. 1985
<b>Nationality</b>	: Indian
<b>Permanent address</b>	: Flat no. 5, Prabha-Vijay Apartment, Vidhate nagar, Nashik-422006
<b>Passport No.</b>	: T4040824 - (12-02-2019 – 11-02-2029)
<b>Languages known</b>	: English, Hindi, Marathi
<b>Marital Status</b>	: Married
<b>Hobbies</b>	: Exercise, singing, music, travelling and reading.

## **REFERENCE**

- Mr. Rohan Chavan (Tecknotrove System (I) Pvt. Ltd.) -8879721997
- Mr. Sandip Kokate (Owens corning Ltd.) -9028678042
- Mrs. Yogita Pawar (Motwane Mfg. Co. Pvt Ltd) - 9595930703

## **DECLARATION**

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

Yours Faithfully,  
**(Kunal Gosavi)**