

## **CURRICULUM VITAE**

### **DEVDA.HARDIK.S**

**OPP-BUS STATION,  
NEAR-GOKULESH OIL-DEPO,  
TA-POST:SANTRAMPUR,  
DIST-MAHISAGAR,STATE:GUJARAT,  
SANTRAMPUR-389260 E-Mail: [devdahardik@yahoo.in](mailto:devdahardik@yahoo.in)  
Contact Number: +91-9727764964,9428144871**



### **CAREER OBJECTIVE:**

"To associated with an organization which progresses dynamically and gives me a chance to update my knowledge and enhance my skills, in the state of art technology and be a part of the team that excels in work to words, the growth of organization and my satisfaction thereof."

### **ACADEMIC QUALIFICATIONS:**

<b>DEGREE</b>	<b>UNIVERSITY/ BOARD</b>	<b>MONTH &amp; YEAR OF PASSING</b>	<b>C.G.P.A/ PERCENTAGE</b>
BE (MECHANICAL)	GTU	JUNE 2016	7.3
DIPLOMA (MECHANICAL)	GTU	OCT 2012	8.22
HSC (SCIENCE)	GHSEB	MARCH 2008	46.80
SSC	GSEB	MARCH 2006	53.14

### **EXPERIENCE:**

I have working in **SUPREME INDUSTRIES Ltd** At HALOL for post of production Executive supervisor as a trainee Since 26<sup>th</sup> june 2013 with 1 year experience in TARPAULIN PRODUCTION I have working with extrusion machine

### **WORK EXPERIENCE DETAIL:**

#### **JOB PROFILE**

Extrusion work

- Performs minor machine maintenance such as oiling machines, dies, or work-pieces
- Establish an effective working relationship with operators, group lead, and department support
- Achieve and maintain extruders with established cycle time and process parameters

- Work with the Technical Supervisors in implementing training programmes in the extrusion department
- Complete and submit all completed paperwork or electronic data entry
- Inspects and follows packaging specifications, making machine adjustments as necessary for variation
- Deliver on key performance metrics for the extrusion department

### Responsibilities: As a Plant Engineer In Supreme Industries

- Updated plans to enhance improvement in performance.
  - Supervised subordinates and taught them how to handle a project.
  - Specified new equipment needed for provisioning and replacement.
  - Allocated and maintained work schedule for employees.
  - Troubleshooted faulty mechanical devices.
  - Analyzed documents and records if accurate and updated.
- Responsible for operational performance of all production equipment to agreed upon standard
    - Strong leadership particularly in production line management position such as supervisor, production manager
    - Process works in rotational & compression plant, Daily Rejection Analysis. Downtime analysis. with latest production technique like KAIZEN, 5S system. Responsible for Preventive maintenance of machines.
  - **Material responsibility:-**
    - Request Material from store as per production plan.
    - Transfer finished goods as to warehouse.
    - Assisting Inventory Supervisor in physical verification.
    - Assisting GM in maintaining routing stocks of finished products as well as raw materials.
  - **Quality Responsibility:-**
    - Must keep batch wise record.
    - Ensure stringent control over quality assurance of products.
  - **Production Responsibility:-**
    - Making the production plan based on demand.
    - Supervise the production floor.
    - Responsible for housekeeping of the floor.
    - Ensuring daily production and consumption reporting.
    - Ensuring daily transfer of finished goods to warehouse.
    - Custodian of raw material/finished goods material in production floor.
    - Preparation of daily wastage report.
    - Preparation of daily consumption report.
  - **Maintenance Responsibility:-**
    - Responsible for overall maintenance safety of the plant.
    - Take preventive measure for plant breakdown.
    - Order production spares in time ensure no interruption.

**EXPERIENCE :**

**LAB TECHNICIAN :** After Be Mechanical Engineering I have **working as a Lab Technician** in Om Institute of technology Vantavachhoda sahera during the period of 01/08/2016 to 31/12/2017

Duties Performed : performed Lab duties of mechanical engineering department Tasks commonly performed by **engineering lab assistants** include helping test materials, ensuring their **lab** is clean, overseeing inventory, and ordering supplies and materials needed by their **lab**  
 I have performed the practical as per experiment on workshop and lab  
 I have handle **WORKSHOP & CAD LAB**

**TECHNICAL SKILLS:**

Skills	Platform
Programming Skills	AUTOCAD ,CCC,
Computer	MS Office,Word,Windows(xp,vista,7ultimate) ,Basic internet.  Excellent understanding of the organization's goals and objectives. Strong understanding of production management principles. Problem solving abilities. Extensive experience working in a team oriented environment. Ability to supervise subordinates. Knowledge of Health and Safety issues. Knowledge of regulations relating to safety and pollution. Excellent communication skills to be able to resolve issues in the workplace, Declaration.
Skill TEST	

**PROJECTS / SEMINARS:**

1. **Diploma 5<sup>Th</sup>** semester project on "failure of casting product due to improper composition of material."
2. **Diploma 6<sup>Th</sup>** semester project on "Working of centrifugal pump."
3. **B.E Project** on "Electricity production by Dynamo in Train

**INDUSTRIAL TRAINING:**

- 1 Training taken at "Janki industries at Ahmedabad Due to failure of casting product due to improper composition of material."

**INDUSTRIAL VISIT**

Industry	Product
PRABHU MOULDING,VISNAGAR	MOULDED Parts
SHAKIN ALLOYS PRIVATE LTD.,SAVALA	TMT Bars
SUZDENT,MAHESANA	Dentist chair
DEV INDUSTRIES,RANASAN	Impellers
ADANI POWER PLANT	Mundra

**FIELD OF INTERESTS :**

Production technology,CAD , Manufacturing Process,Cim, Power plant engineering,Automobile engineering,Advance Manufacturing system,industrial engineering,Product design and value engineering,Quality and reliability engineering,Industrial safety and maintenance engineering etc

**PERSONAL PROFILE:**

Name :Devda.Hardik.S  
Date Of Birth :15<sup>th</sup> JUNE,1991  
Marital Status :unmarried  
Languages Known :Gujrati,Hindi,English  
Nationality :Indian  
Hobbies CRICKET,Tracking,glass,

**REFERENCES:**

Mr Vijay Kedariya Assistant Professor & Hod of Mechanical Department  
GEC Godhra Panchmahal Contact:9712041059

Mr Prakash C Jethva Assistant Reaserch Scientist ARDA Amul Dairy  
Anand Contact:9727703416

**DECLARATION:**

I hereby declare that the above-mentioned information is true to the best of my knowledge.

**PLACE:**SANTRAMPUR

**DIST:** MAHISAGAR

**HARDIK.S.DEVDA**