



SHUBHAM KAJLA (Curing Engineer)

# RESUME

## CAREER OBJECTIVE

"To work in a stimulating environment where I can apply & enhance my knowledge, Training & skills to serve the organization to the best of my efforts."

## QUALIFICATION

- ✓ **B.Tech. in Mechanical Engg.** – 71.5% from Dewan V.S Institute of Technology, MEERUT in **2015-2019**.
- ✓ **Intermediate** with **U.P** board – 62.5% from BMM Inter college, MEERUT in **2015**.
- ✓ **High school** with **CBSE** board – 69.89% from BMM Inter college, MEERUT in **2013**

## WORK EXPERIENCE

### 1. Currently associated with YOKOHAMA – INDIA Pvt. Ltd. as a Curing Engineer from 17 May 2021 to Till date.

- Handling **Radial tire curing (PLT)**.
- Effectively managed operators as per skill to achieve **productivity**.
- Ensured **5S** on shop floor, office.
- Ensured man & machine **safety** by following the guidelines.
- Performed **daily monitoring** of **manpower**, safety and process talks.
- Maintained **documentation** as per internal **audits**.
- Highlighted root cause of **scrap** from all departments on daily basis.
- Analyzed the root cause of **defects** to minimize repetition.

### 2. Continental India Pvt. Ltd. As a Planning Engineer since 28 Dec 2020 to 06 May 2021

- Handled **radial tire curing, tire building, Bias, cold & Hot prep .Mixing** area.
- Efficiently monitored shift to **minimize delay & losses**.
- **Planned** effectively to arrange possible short components before use.
- Coordinated operators to ensure that all procedures were followed And completed **risk assessments**.
- **Planned** activities to be carried out during plant **shutdown**.
- Attended daily classification meeting & presented **cause of delay**.
- Led **cross functional team** created by HODs to achieve various Plant goals & targets.
- Analyzed manufacturing processes and **put up ideas** for betterment.
- Cooperated with other departments to **achieve high upkeep** of machine.
- Familiar to **work under pressure** & challenging environment.

I am a responsible & punctual **Curing Engineer** in a tire manufacturing company, where I look Radial Tire Curing (PLT).

- ❖ Shift Leader
- ❖ Positive attitude
- ❖ Physically active
- ❖ Problem solving
- ❖ Cooperative
- ❖ Goal oriented
- ❖ Adaptable

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### **3. One-year Exp. Continental India Pvt. Ltd. As a Production Engineer since 19 Dec 2019 to till 18 Dec 2020.**

- Handled **radial tire curing, tire building & cold prep.**
- Effectively managed operators as per skill to achieve **productivity.**
- Ensured **5S** on shop floor, office as well as in stores.
- Ensured man & machine **safety** by following the guidelines.
- Performed **daily monitoring** of **manpower**, safety and process talks.
- Maintained **documentation** as per internal **audits.**
- Highlighted root cause of **scrap** from all departments on daily basis.
- Analyzed the root cause of **defects** to minimize repetition.

### **4. Six-month Exp. Micro Turner Pvt. Ltd. as a Quality Inspector and CNC Machine Operator since 01 May 2019 to till Oct 2019.**

- Inspection of components and manufacture the components on CNC machine for bikes & cars.

## **SOFT SKILLS**

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- Created & maintained daily/weekly/monthly **production reports.**
- Effectively analyzed **major delay** & created detailed **reports.**
- Presented monthly **highlights** before HODs using **ppt.**
- Generated machine breakdown history & causes using excel.

## **TRAINING & INTERNSHIP**

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1. Received **training** and **prepared detailed report** of the same for submission in college.

**Organization:** BHEL (Bharat Heavy Electricals Limited)

**Duration:** 1 Month.

**Profile:** Trainee

**Highlights:** Conceived practical knowledge about different mechanical components & their mechanisms used in Turbines such as **differential & transmission** system.

2. Student member or trainee in **ISHRAE Society**

**Duration:** 2 Year.

**Profile:** Trainee

**Highlights:** **ISHRAE (Indian Society of heating & Refrigerating Engineers).** I have attended some seminar & workshops about **HVAC (Heating Ventilation Air condition)** by this society in MEERUT & Haryana.

## **PROJECTS (During engineering)**

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Successfully accomplished & submitted **projects** in prefinal & final year of engineering.

1. **Statement:** Air compressed vehicle.

**Overview:** The purpose of this vehicle is to use the compressed air which is compressed by the compressor. It is very useful to reduce pollution.

**Team Size:** 5.

**Responsibility:** Team Leader

## 2. **Statement:** Solar Operated Vehicle.

**Overview:** The purpose of this vehicle is to use the solar energy by Solar Panel. It is very useful to reduce pollution & increase the efficiency.

## ACHIEVEMENTS

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- Received **1<sup>st</sup> position** in 400 m at ZONAL Level and **2<sup>nd</sup> position** in 400 m at District Level.
- Received **2<sup>nd</sup> position** in volleyball tournament at ZONAL Level.
- Won 8 volleyball tournaments played in college.

## EXTRACURRICULAR ACTIVITIES

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Attended various workshops during studies.

- Participated in **workshop** related to **recent trends in 3D printing** at **IIT Roorkee Haridwar U.K.**
- Participated in **workshop** related to **HVAC**.
- Student member of **Eco Club** it is working for Environment.

## HOBBIES & INTERESTS

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- Playing various sports.
- Athletics.
- Travelling.
- Listening to Music & watching movies.

## PERSONAL DETAILS

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- **Father's Name:** Mr. Brajveer Singh
- **Occupation:** Farmer
- **Mother's Name:** Mrs. Mamta
- **Marital status:** Unmarried
- **Languages Known:** Hindi, English
- **Date of birth:** 05.05.1998
- **Nationality:** Indian
- **Religion:** Hindu

## DECLAIRATION

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

**Place-**  
**Date-**

**Shubham Kajla**