

# **SHAIENDRA SINGH**

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Graduate of mechanical engineering accredited B.tech program seeking an entry-level designing opportunity to find practical implementations of the knowledge and to find an area where I can contribute effectively as an employee while grow and learn the necessary skills.

## **Key skills and knowledge areas:**

- Solid commands of technologies, tools and best practices in designing mechanical equipment using AutoCAD, SolidWorks and engineering drawings.
- Excellent shop and safety skills refined from work as an operator and quality intern. Able to check manufacturing defects in products.
- Strong team collaboration skills. Work closely with members to achieve goals.

## **EDUCATION**

- Bachelor of Technology in Mechanical engineering from Abdul kalam technical university Lucknow on 10/2018.
- 10+2 from JNV Lalitpur on 05/2012.
- Highschool from JNV Lalitpur on 05/2010.

## **DESIGN PROJECT**

- Designed a project (Tripod turnstile gate) at Star Axion Electronics, A company for designing and installing safety and security measures as per requirements.
- Completed a project of mini-forklift. Which was designed to lift cargo up to 200kgs.

## **TECHNICAL SKILLS**

**Programs:** AutoCAD, SolidWorks, Fusion 360, CorelDRAW and MS Excel

## **WORK EXPERIENCE**

**Operator & Quality intern,** 12/2018 to 10/2019 at Padget electronics.

## **ACHIEVEMENTS**

**Organization:** BHARAT HEAVY ELECTRICALS LIMITED, JHANSI

**Description:** Vocational Training in Locomotive and transformer manufacturing.

**Industrial Visit:** SKF India Limited, Haridwar.

**Objective:** To obtain a detailed and live demonstration of various stages of Bearing Manufacturing.

## **PERSONAL DETAILS**

**Language known:** Hindi, English and Malayalam.

**Hobbies:** Playing outdoor games, writing, reading books, listening to music.

**Date of birth:** September 5,1995.