

KRUNAL V. JAIN

(An Electrical Engineer)

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Career Objective:-

Seeking to achieve high career growth through continuous process of learning for achieving goal & keeping myself dynamic in this changing scenario to become successful professional and leading to best opportunity.

Education Qualification:-

| Exam | Name Of Institute | Board/ University | Year | Percentage/ CGPA |
|------------------|--|---|--------------|------------------|
| B.E (Electrical) | Venus International Collage Of Technoloy, Gandhinagar. | Gujarat Technological University. | Pass 2015 | 7.74 CGPA |
| H.S.C. | Jay SomnathHiger Secondary School | H.S.E.B | 2011 | 73.46% |
| S.S.C. | Jay SomnathMedim Secondary School | G.S.H.E.B. | 2009 | 88.33% |

TOTAL OF 4 YEARS 3 MONTHS EXPERIANCE IN BOTH PRODUCTION AS WELL AS IN MAINTENANCE.

Computer / Software Proficiency:

- MS office.
- Basic Knowledge of LATEX & MATLAB. Project:

Project title : HighVoltage DC Generator

Internal Guide : Pro. Zankhana Pandya

Experiance:- **I HAVE TOTAL OF 4 YEARS 3 MOTHS EXPERIANCE**

I had worked in **the Parin Electric Corporation For the Past 2 years** in the street lights maintenance and optional work department as **a Site Engineer and Supervisor also.**

In Parin Electrical I have experience of maintenance of 7 Different wards of ahmedabad city.

All 7 wards street lights maintenance work and cable fault work done by me.

Also bill making of this street light poles and cable fault bills made by me which comes under the AMC (**AHMEDABAD MUNICIPAL CORPORATION.**)

I have been working in the **Lal Gajjar Machineries Pvt Ltd** as a **Production Engineer** since **last 2 Year and 3 Months.**

I have been working in the Lal Gajjar M/C Pvt Ltd in Motor Winding dept. And complete daily production target.

Defined and created manufacturing procedures and specifications.

Strong knowledge of kaizen and lean manufacturing process.

5'S and safety related continues development.

Developed and maintained documentation for entire production process.

Internal plant stock auditing.

CCR analysis and its audit after implementation.

Applying best engineering practices and ensuring complete safety for workers as well as machines and equipment.

Also usefull improvements done for the coil lapping dept. Hand made coil converted in to machine making coil lapping converted all in automation.

Key Strengths:

- Team management.
- Good communication skill.
- Good Leader.
- Excellent Integrity and Sincerity
- Innovative and Confident

Achievements & Co-Curricular Activities:

- Visited Thermal Power Plant at Vanakbori in 2015.
- Visited Solar Power Plant at Charanka in 2014.
- Visited SardarSarovar Hydro-power Plant in 2013.
- Participated in seminar on “Renewable Energy Sources” in 2014.

Personal Information:

- Name: Jain Krunal V.
- Birth Date: 29th December 1993
- Gender: Male
- Marital Status: Unmarried
- Nationality: Indian
- Languages Proficiency: English, Hindi, Gujarati
- Address: C-2/ , Ishwarvila park , Jamfalvadi , Ramol , Ahmedabad – 382449

Declaration:

I hereby declare that the above mentioned information is true and correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Date:

Place:

Yours faithfully,

Krunal Jain