<u>RESUME</u>

Harsh H. Patel	E-mail: harshbittu3110@gmail.com
83, Vishalnagar Society Near Kohinoor	Contact No. :- +91 75678 39488
Complex, Kheralu Road Visnagar. Ta:Visnagar PIN:384315 Dist:Mehsana State:-Gujarat.	Nationality: Indian.
Date of Birth: 31-10-1999	Languages Known: English, Gujarati, Hindi
Marital Status: Single	

CAREER OBJECTIVE:

To be a knowledge oriented professional and to work in highly competitive and healthy environment to explore my skills and knowledge in advancement of reputed organization. To carry out the task assigned to me with best of my efforts and to work dedicatedly towards the success of the organization.

CURRENT STATUS:

1. I have completed training as an Graduate Apprentice trainee in Aarti Industries Ltd. At Jagadiya, Bharuch from May-22 to May-23

2. I'm worked at DCM Shree Ram Alkali & Chemical Ltd. jhagadia - Bharuch as a Electrical Project Supervisor under the contract of Pravin Electrical from May-23 to Nov-23

3. Currently I'm working at Pragna Pharma Pvt. Ltd - Dahej as an Executive Electrical Maintenance Engineer.

KNOWLEDGE OF:

Transformer and it's Protection, HT & LT Breakers [VCB, ACB], DG Working, PCC, MCC, Power Changeover Scenario, UPS System, VFD, Motor and it's Protection Relay, APFC Panel, Different types of Protection Relays, 66kv Substation, IMCC Basic, Panel Drawing Reading, Create Different Logic Circuit as per Requirement, Preventive Maintenance, RCA, ISO Audit.

SOFTWARE SKILL:

- SAP
- Power Point
- EXCEL

QUALIFICATIONS:

DEGREE	BOARD/ UNIVERSITY	PERCENTAGE SCORE	YEAR OF PASSING
DEGREE Engineering	G.T.U.	7.71 CGPA	July- 2021
H.S.C	G.S.E.B.	63.40 PERCENTILE RANK	MARCH- 2017
S.S.C	G.S.E.B.	97.12 PERCENTILE RANK	MARCH- 2015

PROJECT DETAILS:

- 1. Title: Thyristor Power Control of Induction Motor
- 2. Title: Cell Phone Detector Circuit

COMPUTER SKILL:

- Computer Basics
- Documentation

AREA OF INTEREST:

- Maintenance Department
- Work on various projects
- Designing
- Testing Department

HOBBIES/INTEREST:

- Reading and gathering knowledge.
- Try to understand basic fundamentals and new thing related to electrical engineering
- Attain Seminar and meetings based on new and current trends.

DECLARATION:

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

Name: Harsh H. Patel Place: Visnagar