

CURRICULUM VITAE

STATEMENT OF PURPOSE

HARSH GAJJAR

ELECTRICAL ENGINEER

Seeking a position of ENGG. Where I can utilize my skills and abilities in the Industry that offers cognitive growth while being resourceful, innovative and flexible.

ACADEMIC RECORD

BACHELOR IN ELECTRICAL ENGINEERING

SHREE SWAMINARAYAN INSTITUTE OF TECHNOLOGY, BHAT

Affiliated to GUJARAT TECHNOLOGICAL UNIVERSITY AHMEDABAD

CONTACT

7698136625

E-MAIL

harshgajjar7b@gmail.com

G.H.S.E.B

Vivekanand Higher Secondary School , Ahmedabad

ADDRESS

B/363 ushakiran soci.,
Sumin park vastral road
Ahmedabad 382418
GUJARAT
INDIA.

EXAMINATION	BOARD/ UNIVERSITY	YEAR OF PASSING	PERCENTAGE
B.E IN ELECTRICAL	GTU	2019	8.07 CGPA
H.S.C.	G.H.S.E.B.	2015	74%
S.S.C.	G.S.E.B.	2013	78.83%

COMPUTER SKILL

OPERATING SYSTEMS: Windows XP, windows7 & Windows 10

OFFICE SOFTWARE: MS Office

PROJECTS

PERSONAL DETAILS

DATE OF BIRTH

20/11/1997

SEX

Male

NATIONALITY

Indian

DEGREE PROJECT



AUTOMATIC WINDING MACHINE

- A machine which can automatically wound stator coil of motor.
- One has to design such a machine can be used for different types of windings.
- Use of this machine will reduce time consumption of manufacturing process of motor.

PROFESSIONAL EXPERIENCE

- **Work Experience:** 1 year

MARITAL STATUS

Single

LANGUAGES KNOWN

English
Hindi
Gujarati

INTERESTS AND HOBBIES

Reading books,
Listening music,
Playing cricket,
Singing

1. PARAG ELECTRODE AGENCIES PVT.LTD

- **October 2019 onwards** working as **SERVICE ENGINEER** in Parag Electrode Agencies pvt.ltd

Job Profile:

- Instolation of new Inverter Welding machine of ARC , MIG, TIG and PLASMA.
- Serviceing of Inverter Welding machines.
- Setup and operate machine tools.
- Making sure that all necessary spare items are available.
- Identify if any un usual problem occurs.

SKILLS

- Able to work under pressure condition.
- Active participation in team work and always looking forward to learn & absorb new things.
- Having good sense of Humor
- Good communication and interpersonal skills
- Ability to learn various systems and use effectively
- Hard working

TECHNICAL SKILLS

- Good knowledge covering all service aspects.
- Have good mathematical skills that are required for servicing aspect.
- Good knowledge about circuit board and all components.

DECLARATION

I confirm that the information provided by me is true to the best of my knowledge and belief.

Your sincerely,
HARSH GAJJAR

