

EDUCATION

| QUALIFICATION | INSTITUTE | YEAR | CGPA/% |
|---|--|------|--------|
| B.Tech in Electronics and Communication Engineering | Sardar Vallabhbhai National Institute of Technology, Surat (NIT Surat) | 2020 | 5.75 |
| HSC | Jivan Bharti Pravrutti Vidhalaya (GSEB) | 2016 | 77.80 |
| SSC | Jivan Bharti Pravrutti Vidhalaya (GSEB) | 2014 | 81.20 |

SKILLS

- 1) Basic Knowledge of **Python** (Programming Language) and **C++**
- 2) Knowledge of **React.js**, **Node.js**, **Express.js** and **Bootstrap**
- 3) Databases:- **SQL**, **MongoDB**
- 4) **Git/GitHUB**, **Firebase**, **Heroku**, **Vercel**
- 5) Knowledge of **HTML/CSS/JAVASCRIPT**
- 6) Operating Systems:- Windows

PROJECTS

- Academic Project:- IoT Based **Voice Control** of Home Appliances
-Implemented using **Google Assistant** feature of smartphone and **ESP8266 NodeMCU**
-Cheap in Price and control Home Appliances from anywhere through internet on smartphone
- My Portfolio: <https://portfolio-steel-pi.vercel.app/>

CERTIFICATIONS

- **Full-Stack Web Developer** : Dr. Angela Yu, Udemy.

OTHERS

- Hobbies:- Video Editing, Watching TV Shows and Movies, Esports, Playing Piano