

#### **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
- 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
- Create Netflix Clone: https://netflix-clone-ankdev.web.app/

### **CERTIFICATIONS**

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

### **OTHERS**

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