

Career Objective: Self-motivated to work in an organization that utilize my ideas, technical knowledge and determination for the proliferation of the organization along with career growth

Academic Record:

Qualification	Institution	Board/University	CGPA/Percentage	Year of passing
B.Tech (IOT) (Electronics and Communication)	Shri Vaishnav Institute of Science and Technology	S.V.V.V	7.41 CGPA (till 3 rd semester)	2022
Higher Secondary	Merit Higher Sec. School	MP Board	78 %	2017
Secondary School	Merit Higher Sec. School	MP Board	80 %	2015

I.T. Skills: C, C++, Python, HTML and CSS, basic of JAVA, Embedded C

Project details:

- **BILLING SOFTWARE**
Software which display details of product and total payment
- **POTHOLE DETECTOR**
Detect potholes on roads and send data to server to inform damage
Team Size : 2 members
- **ECOMMEREC BY DJANGO**
Prototype of Amazon

Workshop and Training:

- Workshop- IOT and its applications using Data Science and Machine Learning
- Electronic circuit design
- Simulation and PCB design
- Embedded system and IOT

Certifications: Python by Progate, C by Solo Learn

Achievements:

Participated in IIT-Indore robotic event (robo soccer), active member of cricket team in school

Extra-Curricular Activities:

- Frequently participated in various Robotic events.
- Volunteered technical events Nayvantram and Anveshan.
- Participated in TCS Codevita 2019

Strengths: Leadership skill, Self-motivated, Quick learner

Personal Profile:

Date of Birth : 12th January 2001
Gender : Male
Nationality : Indian
Marital Status : Unmarried
Languages known : Hindi, English

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge.

Date:
Place: Indore

Anshul Agrawal