

EDUCATION

Bachelor of Engineering (B.E), Electronics and Communication

MVSR Engineering College

2018 - 2022

CGPA: 8.78/10

Senior Secondary (XII), Science

Narayana Junior College

(SSC board)

Year of completion: 2018

CGPA: 9.62/10

Secondary (X)

Kendriya Vidyalaya Picket

(CBSE board)

Year of completion: 2016

CGPA: 9.80/10

POSITIONS OF RESPONSIBILITY

Worked as an organizer for the annual symposium , TECHNOVANZA

Volunteered for ATHLEMA ,annual level sports fest

IEEE MVSR Student Branch Treasurer

TRAININGS

Python Data Structures

Coursera, Online

Jul 2020 - Present

Programming For Everybody

Coursera, Online

Jul 2020 - Jul 2020

This is the first course in python out of the five courses present.

Raspberry Pi

techinest, Hyderabad

Feb 2019 - Feb 2019

We are trained in raspberry pi by the professionals in Osmania University regarding internet of things

Arduino

wingfotech, Hyderabad

Sep 2018 - Sep 2018

We were taught how to use Arduino for making robots.We learnt in making Maze solver robot and black line following robot using Arduino Uno

SKILLS

MS-PowerPoint

Advanced

MS-Excel

Advanced

Arduino

Intermediate

English Proficiency (Spoken)

Advanced

Hindi Proficiency (Spoken)

Advanced

AutoCAD

Intermediate

Linux

Beginner

MS-Office

Advanced

MS-Word

Intermediate

C Programming

Intermediate

English Proficiency (Written)

Advanced

Python

Intermediate

EAGLE

Beginner

HTML

Intermediate

ADDITIONAL DETAILS

Secured third position in a competition conducted in a workshop held by IIT Bombay

Participated in National Students Space Challenge held at IIT Kharagpur. Built a hoverpod and path following robot

Participated in I-Innovate one million seconds hackathon supported by Telangana State innovation cell and Telangana information technology association organised by publishesutra and was selected in the Top-50 best innovative teams

Participated in Smart India hackathon and was selected in the Internal hackathon

Participated in Model Exhibition held on National Science Day and built a obstacle avoiding robot

Participated in Project Expo held in the annual symposium , Technovanza at MVSR Engineering College and made Android controlled robot