# Aniketh V
## Student

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## EDUCATION

### B.E | Computer Technology
RTM Nagpur University

*2018 - Present*                                        *9.36 CGPA*

### 12th Boards | CBSC |PCM
Jawahar Navodaya Vidyalaya, Hyderabad

*2018*                                                        *69%*

### 10th | CBSC
Jawahar Navodaya Vidyalaya, Hyderabad

*2016*                                                    *7.4 CGPA*

## INTERNSHIP

### Data Science Intern
Navcara Consulting LLC

*04/2021 - Present*

*Tasks*

- I am working on **Process mining technology using celonis.**
- Implemented some **apps** using celonis and PQL.

### Intern
Careeer Dreams Education

*05/2021 - 07/2021*                                        *Remote*

*Tasks*

- Got Training on **Python and Machine Learning**
- Worked on **Emotion Detection project** using **Deep Learning** with **90%** Accuracy
- Working with the team on intelligence, development and integration of **real-time face prediction** solutions.

### Executive Member
CSI (Computer Society of India)

*07/2019 - Present*                                        *Nagpur*

*Achievements/Tasks*

- Worked as an **Active member** in "DESIGNING COMMITTEE" at **Annual techfest** "ABHYUDHAYA" 2020
- Organized Various events like TECHNOFILIA, TECHSPARKS, PRAYATNA under CSI. which saw a footfall of 300 students.

## SKILLS

`Python`  `C`  `HTML`  `CSS`  `Numpy`
`Pandas`  `Matplotlib`  `PowerBI`  `SQL`  `Linux`
`Confluence`  `Git`  `Jupyter Notebook`
`Process Mining`  `Machine Learning`  `OpenCV`

## PERSONAL PROJECTS

Voice Assistant using NLP and AI
(03/2021 - 06/2021) ↗

- Created this project using NLP and AI with the help of **python and libraries like Speech Recognition, PYTTSX3, PYWHATKIT,** etc.
- My role in this project is **Testing and Debugging.**

Emotion Detection using Deep Learning
(05/2021 - 07/2021) ↗

- Developed this project using **Keras, Python, OpenCV, Numpy.**
- This project has **Real-time** emotion detection with **90%** accuracy.

## CERTIFICATES

Google Data Analytics | Google (05/2021) ↗

Programming for Everybody | University of Michigan (05/2021) ↗

Artificial Intelligence | Accenture (05/2020) ↗

## ACHIEVEMENTS

Won 1st Prize in Cryptography event Out of 80 teams in Technofest 2020 (03/2019)

Selected for District level Table Tennis Competition (2017)

5 star in Python in HackerRank ↗