

# ABHISHEK SUNIL TIWARI

Currently I am a 2nd year B.Tech CSE student at VIT(Chennai). I am interested in machine learning, competitive coding and web development. Applying my programming skills to solve real world problems in an efficient manner is what excites me.

## EXPERIENCE

### VIBRANCE 2020, VIT — WEB DEVELOPER

DEC 2019 - Feb 2020

Here I have to work in Team to build a website.

Worked with API

### MelonAi, ML intern

Feb 2020 - present

Here my job is to build a voice chatbot in tamil language.

I am working on RASA to do the same.

## EDUCATION

### VIT UNIVERSITY, CHENNAI — BTECH

2018- 2022

CURRENT CGPA : 8.90

### SAMARITANS HR SEC, HOSHANGABAD — +2

JUNE 2017 - APRIL 2018

Secured 92.2%

## PROJECTS

### Face Recognition (OpenCv)

Made Face detection and recognition using opencv in Foss day competition. I have used Haar Cascade classifier.

### College Management System (Django)

This project I have made for the project component of DBMS. This was my first project.

### All Utility Web (ReactJS)

This project I have made for the project component of software engg. I have used many API's in this project.

FLAT NO E-404, VISTA PHASE 1  
INDIRA NAGAR, NASHIK  
[ankit2632000@gmail.com](mailto:ankit2632000@gmail.com)

<http://github.com/Abhishek-st/>

<https://www.linkedin.com/in/abhishek-tiwari-7b791a183/>

## SKILLS

PYTHON | C/C++ | JAVASCRIPT

REACTJS | REACT NATIVE

DJANGO | Flask | Basics of ML

HTML | CSS | BOOTSTRAP

## AWARDS

**FOSS DAY** : Got first prize in this competition I had made face recognition and color detection program using openCv

**MelonAI** : Got First Prize in this hackathon. Task given to our team was to build a chatbot for a health app. It was a 12 hour hackathon

**Android-Owasp Hackathon** : Got first prize in this hackathon, here my team built an app for differently abled people.

## LANGUAGES

English

Hindi

Marathi

Bhojpuri