

# AKSHITA VERMA

[Akshita.verma102001@gmail.com](mailto:Akshita.verma102001@gmail.com) · [linkedin.com/in/akshita-verma-5a491818b](https://www.linkedin.com/in/akshita-verma-5a491818b) · [github.com/aku134](https://github.com/aku134)

I am a 3<sup>rd</sup> year student pursuing Btech in Computer Science with specialization in IOT from VIT,Vellore. I am passionate about learning new technologies and use them to solve real world problems.

## EXPERIENCE

### DEC'19 – PRESENT

**SENIOR CORE MEMBER, IEEE COMPUTER SOCIETY VIT** -contributed to the development of IEEECS VIT official website contributed to the development of ARCS(Hackathon) website -Event coordinator for technical workshops.

### MAY'21 – JULY'21

#### **FRONTEND DEVELOPER INTERN, CYBERCYCLOID**

-contributed to the development of the company's official website  
-worked on CHACHA G Stores Website  
-involved in the project planning of kalakriti

### SEPT'20– PRESENT

#### **VICE PRESIDENT EDUCATION, TOASTMASTERS INTERNATIONAL VIT**

-A Public Speaking club  
-Organized and managed several sessions online

## EDUCATION

### **VELLORE INSTITUTE OF TECHNOLOGY**

- Pursuing Btech in Computer Science with Specialization in IOT
- Current CGPA: 8.92(as of 5<sup>th</sup> semester)

### **NAVRACHANA SCHOOL SAMA**

- Secured 10 CGPA in class 10<sup>th</sup>.
- Secured 93.8 % in class 12<sup>th</sup> in PCM
- Was part of the Student Council

## SKILLS

- Java/C/C++/python
- Web Development
- SQL
- Git
- Public Speaking
- Leadership
- Communication

## PROJECTS

**Sahyog-A Web Portal for an NGO as part of Code for Good hackathon** -A web portal was created to help the NGO keep track of volunteers and make it accessible for the schools to access educational resources.  
-This portal also allowed the NGO to allot sessions to volunteers based on availability.

### Lyrics-Finder App

-A web app that searches lyrics of any song in any language.  
-Made the frontend of this app using Reactjs.

### An interface for Face Mask Detection model

-A web application was made for the face mask detection model using JS/html/css.  
- The model was built using CNN,Tensorflow,keras and other deep learning concepts.

### Hack-o-Bot

-Currently working on creating a discord bot that notifies the upcoming internship/scholarship opportunities for women in STEM.

## ACHIEVEMENTS

- Secured First position in the Table Topics Contest conducted by Toastmasters International
- Secured First position in the Evaluation Contest conducted by Toastmasters International
- Selected for JPMC Code for Good Hackathon 2021
- Wrote an article on the implementation of react library Recharts.js which was published by GeekForGeeks
- Completed certification course on Fundamentals of Data Analytics by NASSCOM
- Completed certification course on AWS Machine Learning Foundations by Udacity