VANSHIKA NEHRA

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PROFILE

Fresher at Vellore Institute of Technology, Vellore with interests in Programming, Machine Learning & Data Science, Web Development. Proficient in C, C++, JAVA.

TECH STACK

- Python
- TensorFlow
- HTML
- CSS
- BootStrap
- Java Script

EDUCATION

Bachelor of Science: Computer Science And Engineering **Vellore Institute of Technology**, Vellore, Expected in July 2024

- Fresher at VIT, Vellore
- 9.45 CGPA in First Semester

High School Diploma **St. Teresa's Academy**, Ghaziabad, July 2020

- Scored 94.6% in class 10th ICSE Board
- Scored 96.5% in class 12th ISC Board
- Scholar Badge Holder from class 9th to 12th

PROJECTS

FLO-IN
- It is a Chrome Extension that allows the authorized user to log-in to his/her account based on facial recognition.

SIGN LANGUAGE TO SPEECH
- ML Model to convert Sign Language To Speech.

IN-NEED
- It is a web app that helps you find people nearby who are ready to help you in time of need.

LEADERSHIP POSITIONS AND ACHIEVEMENTS

VIT Vellore
- Machine Learning Researcher at CodeChef-VIT
- Web Developing Learner at IEEE-CS Club, VIT
- Core Committee Member of STC-VIT, MFC-VIT, F.E.P.S.I.(NGO)
- Best Team Award in Design Category in Hackulus Hackathon conducted in VIT.

St. Teresa's Academy
- Head Girl of School
- First Position in General Proficiency x2
- Winner of Zonal Debate Competition
- School Topper in Cyber Olympiad (2017)