# MACHA VENKAT

Hyderabad, India ● 6281416101
venkatmacha662@gmail.com ● LinkedIn ● GitHub

## PROFILE SUMMARY

To secure a responsible career opportunity, while making a positive contribution to industry by fully utilising my analytical, logical ,creative and leadership skills, who likes to take initiative and seek out new opportunities , challenges, seeking to enhance my skills.

## EDUCATION

**Bachelor of Technology**                                                                                                  2021 - Present
*Computer Science and Engineering(AI & ML) - 7.24 CGPA*
Keshav Memorial Institute of Technology - Hyderabad.

**Intermediate -** *MPC - 918/1000*                                                                                   2019-2021
TSRJC,India*.*

**10$^{TH}$ Standard  -** *9.2 CGPA*                                                                                        2019
DAV High School ,India.

## PROJECTS

*T20 Score Predictor*
The t20 score predictor is a web application designed to predict the final score of a cricket team in an innings of a match. Utilizing machine learning algorithms such as Decision Tree ,Linear Regression ,Random Forest Regression. The web application processes real-time match inputs through a user-friendly interface built with Flask.

*Portfolio Website*
Designed and developed a personal portfolio website to showcase projects, skills, and experience in a visually appealing and user-friendly manner. The website includes sections for About, Projects, Skills, and Contact, with smooth navigation and responsiveness across all devices. The technologies I have used are HTML, CSS, JavaScript, React.js, GitHub Pages

## TECHNICAL SKILLS

Java (Data structures and algorithms)
Python | C++
Html | Css | JavaScript | MySql | MongoDB
Machine Learning | Deep Learning | NLP

*TOOLS :* Google Colab | Jupyter Notebook | Git |  GitHub

## EXTRA-CURRICULAR ACTIVITIES

*A member of National Service Scheme - Volunteer .*I had volunteered few events conducted by NSS
*Actively participated in Intra college Sport Meet - Table Tennis* and successfully achieved the 2nd spot .

## CERTIFICATION

● TCS iON Career Edge Young Professional
● Deep Learning with TensorFlow - Cognitive class
● Front End Developer HTML - Great Learning