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Hyderabad, Telangana, India

# Yogesh Kumar Sharma

## EDUCATION

### B.Tech

CMR College of Engineering and Technology  
2021-2025

In Computer Science Engineering (Artificial  
Intelligence and Machine Learning)

### 12th

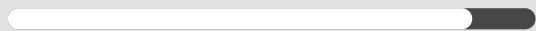
The Secunderabad Public School  
2019-2021

### 10th

The Secunderabad Public School  
2019

## SKILLS

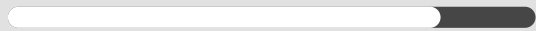
### Java



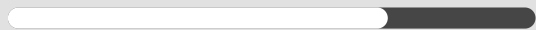
### Web Development (MERN STACK)



### Artificial Intelligence & Machine Learning



### Python



## COURSES & CERTIFICATIONS

### AICTE

GOOGLE AI-ML Certificate  
ZSCALAR Cloud Computing

### TATA GROUP

Data Visualisation: Empowering Business with  
Effective Insights

### Walmart Global Tech

Advanced Software Engineering Certificate

## HOBBIES

Playing Football  
Listening to music  
Travelling

## LINKS

Github: Yogesh Kumar Sharma  
LinkedIn :Yogesh Kumar Sharma

## PROFILE

As a dedicated and innovative B.Tech student specializing in Computer Science and Engineering with a focus on Artificial Intelligence and Machine Learning, I aim to leverage my full-stack MERN development skills to drive technological advancements. Passionate about integrating AI and ML solutions, I seek to contribute to dynamic projects that challenge and expand my expertise. My commitment to continuous learning, coupled with my enthusiasm for football, music, and reading, fuels my creative problem-solving and teamwork abilities. I aspire to join a forward-thinking organization where I can apply my knowledge and grow both professionally and personally.

## PROJECTS

### AUTOMATIC BOARD CLEANER

#### IOT BASED

Cleans the complete board once the user has finished writing without human effort.

### Automatic Window Closing

#### IOT BASED

Closes the windows automatically, whenever it senses rain or dust.

### VIRTUAL PAINTER

#### Computer Vision Based

Tracks the movement of the hand and draws on the screen using computer vision, without much effort.

### WEB DEV PROJECTS

To- do - List

Ecommerce Site

My-Portfolio

### MACHINE LEARNING PROJECT

Automatic Crop Yield Prediction: Predicts the yield of crop in a particular season

Classification and forecasting of water stress in tomato plants using bioristor data