



varadsyadav16@gmail.com



8625808624



Tasgaon

# Varad Yadav

## COMPUTER ENGINEER

### EDUCATION

#### B.TECH

Shivaji University : 2021-Present

Rajarambapu Institute of Technology.

Computer Engineering

CGPA : 7.72

#### HSC

S.R.B.V.Tasgaon : March 2021

Percentage : 73.50

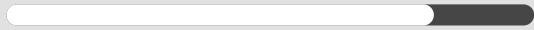
#### SSC

S.R.B.V.Tasgaon : March 2021

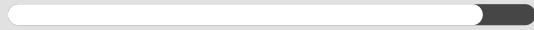
Percentage : 72.00

### SKILLS

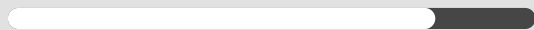
#### C++



#### OOP's



#### Front End



### SOFT SKILL

Teamwork

Adaptability

Critical thinking

Communication skills

### PROFILE

As a final year student pursuing a B.Tech in Computer Engineering, I excel in C++ programming and have a strong command of front-end development. Known for my enthusiasm to explore and adopt new technologies, I bring a dynamic blend of technical skills and eagerness to learn. I am poised to contribute effectively to innovative projects at your esteemed organization.

### PROJECTS

#### Automatic Cattle Feeder Machine

Award-winning engineer recognized by Bubble Bite Ventures for creating and implementing a groundbreaking Automatic Cattle Feeder Prototype, winning first place in a competitive competition. Demonstrated strong technical and problem-solving skills to address livestock management challenges, showcasing a proven ability to deliver impactful project with practical applications.

#### E-commerce website

Developed an e-commerce website using HTML, CSS, and JavaScript with a responsive design and interactive user interface. Integrated various functionalities to enhance the user experience. Focused on creating a seamless and engaging online shopping environment.

#### Abnormal Activity Detection

Contributing to an office-based project focused on abnormal activity detection using machine learning, aimed at identifying incidents like fire, fights, robbery, harassment, and bullying. Implementing algorithms to activate alarms for prompt response and improve workplace safety, leveraging skills in machine learning, anomaly detection, and real-time event processing

### EXTRA CURRICULAR ACTIVITY

- Event Head at CSESA, RIT
- Oyster Kode Club, RIT