



Anshul Bhimnath

Software Engineer

My Contact

-  anshul.bhimnath@gmail.com
-  91+ 9175991006
-  Sangli , Maharashtra
-  www.linkedin.com/in/anshul-bhimnath

Technical Skill

- HTML ● CSS ● C Programming
- Javascript ● Java ● C++
- Python ● Machine Learning
- MySQL ● MongoDB

Hard Skill

- Leadership
- Self Motivated
- Hard Working
- Team Player
- Patience

Education Background

- **Rajarambapu Institute of Technology**
BTech in Information Technology
2020 - 2024
- **Bhonsala Military School , Nashik**
Jr. College (11th & 12th)
2018 - 2020
- **Alphonsa School , Miraj**
School
2018

About Me

I am an enthusiastic computer science student with a passion for exploring new technologies and developing innovative solutions to complex problems. Throughout my academic journey, I have gained a strong foundation in computer programming, software development and database management.

Projects

Bus entry scanning and record keeping application using python CV2 and Machine Learning.

- This application should be able to scan the bus number plate on the bus and stores the bus number into the database as soon as the bus enters the bus stand.

Technology used :- HTML , CSS , Javascript, Python, Flask & MongoDB

Sejal Biryani House - Website using Angular

- Sejal Biryani house is a website which provides a various types of Biryani's. In this I have used Angular framework. This website also provides home delivery service.

Technology used :- HTML , CSS , Javascript & Angular

Air canvas application using OpenCV & RCNN Algorithm

- In this project, we will use OpenCV and RCNN algorithm to build an air canvas system that can detect colors, and objects and draw on a virtual canvas.

Technology used :- HTML , CSS , Javascript , Python & Flask

Achievements

2nd Prize in RIT Hackathon 2K23

Selected for zonal level in U-19 badminton championship