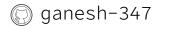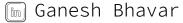# Ganesh Bhavar

🏠 Home ⊚ ganesh-347 in Ganesh Bhavar ✉ ganesh.22010331@viit.ac.i

PROJECTS

PERSONAL RESPONSIVE PORTFOLIO WEBSITE | HTML5, CSS, JS, JQUERY
2022
- ➜ I have created my portfolio website using HTML5 for creating the structure of the website, CSS for adding design and animationsand Javascript for responsiveness and validation.
- ➜ I have hosted the website in the github page.
  https://ganesh-347.github.io/my-personal-website/

HOME LIBRARY WEBSITE | HTML, CSS, JS, JQUERY, MONGODB, REACT.JS
2022
- ➜ Created a Full stack web development project on library management system. It has all the features of library like register, login, verify etc.
- ➜ Frontend is done using HTML, CSS, JS, JQuery and the back end is managed by MongoDB database.

TRACK EYEBALLS MOVEMENTS | PYTHON
2021
- ➜ It track eyeballs using the webcam show our eyeballs movement like looking left, right or up.
- ➜ It is made using OpenCV module in which different eye detection models are compared and OpenCV's DNN module provides best result

INVENTORY MANAGEMENT | PYTHON , MY SQL
2019
- ➜ Made an inventory management system that keeps all the records about inventory. It has product, purchase, sales, user and database management setup which combing manages the inventory.
- ➜ All the data is managed in the database using My SQL. The programming part is done using Python.

STUDENT MANAGEMENT SYSTEM | C++
2019
- ➜ Made an inventory management system that keeps all the records about inventory. It has product, purchase, sales, user and database management setup which combing manages the inventory.
- ➜ All the data is managed in the database using My SQL. The programming part is done using Python.

ACHIEVEMENTS

- ➜ I am a 3 star coder in codechef.
- ➜ I have received a Gold badge in MySQl and Silver badge in python, C++, C from Hackerrank.
- ➜ I am a cadet in National Cadet Corps.

SKILLS

PROGRAMMING

Programming Language:
C++ │ C │ Python

Web Development:
HTML │ CSS │ JQuery │ JavaScript

Frameworks:
NodeJS │ Django │ React

Databases:
MySQL │ MongoDB

Data Visualization:
Tableau │ R │ Python

Other:
AI │ ML │ Image processing

OPERATING SYSTEM

Windows │ Linux │ Mac OS

EDUCATION

VIIT, PUNE
B.TECH IN ARTIFICIAL INTILLEGENCE DATA SCIENCE
Feb 2020 - Present | Pune
CGPA: 9.74 (till 2nd Semister)

KENDRIYA VIDYALAYA
SCIENCE (PCM) WITH COMPUTER SCIENCE
March 2020 | Chandigarh
84 % (CBSE Class XII)

ARMY PUBLIC SCHOOL
March 2018 | Chandimandir
82% (CBSE Class X)

INTERESTS

Full stack development │ Software Development │ Competitive Programming