

Prasad Bhor

Student

📍 Navi Mumbai , India

✉ prasadbhor02@gmail.com

📞 9324457184

TECHNICAL SKILLS

Python

Intermediate

■ ■ ■ ■ □

Assembly

Language

■ ■ ■ □ □

Operating

Systems

Windows

■ ■ ■ ■ ■ ■ ■ ■

INTERESTS

- Playing and watching football

- I enjoy gaming and it is one of my favourite pastimes

- Exploring about various technologies

LANGUAGES

English

Professional

Proficiency

■ ■ ■ ■ ■ ■ ■ □ □

Marathi

Native

Proficiency

■ ■ ■ ■ ■ ■ ■ ■

Known Softwares:

Pycharm, VS code, MySQL

SQL

■ ■ ■ □ □

HTML

■ ■ ■ □ □

Django

■ ■ ■ □ □

I am a student keen to explore the world of technology also organized and dependable candidate with a positive attitude who is successful at managing multiple priorities. Ability to take on additional responsibilities in order to achieve team goals.

EDUCATION

Pillai College of Engineering

Bachelors of Technology, Electronics and Telecommunication Engineering

(December 28, 2021 - Present)

- Average CGPA:- 8.0
- **Jt. Graphics Head of Electronics and Telecommunication Students Association**
- **Worked in the Web team for official website of ETSA**

D.Y Patil Jr. College

Higher Secondary, P.C.M + Computer Science

(August 16, 2020 - March 01, 2021)

12th

PROJECTS

Movie

Directory

System

using Python

This Project uses conditional statements , loops and most importantly functions for giving the output as per the input for example if we want to add a movie we need to type "add" the movie name then it automatically gets added to the directory we can also check the list of movies in the directory as well as find the desired movie

(November 02, 2022 - November 08, 2022)

BMI Calculator

Python Basics

This program will require height and weight of the user and then using conditional statements it tells the health of the user

Automatic Fish Feeder

Hardware based project using Arduino

This is a hardware based project which uses the Arduino microcontroller , Ultrasonic sensor and Real time clock module to automatically feed the fish as per the set time

(September 01, 2022 - November 01, 2022)

Accident Alert System

Hardware based Project using Raspberry pi

This Project is inspired from the poor help provided post accident to the victim which uses vibration sensor to detect the accident , Carbon monoxide sensor to detect the fire and accelerometer to detect the speed also Gps module to find the location and accident all the source code will be written in python and we are using Whatsapp API to send the SOS message

(January 10, 2023 - April 2023)