SRUSHTI KHANDADE

✉ srushtikhandade@gmail.com

in https://www.linkedin.com/in/srushtikhandade-

📞 7385957000

PROFILE

I am information technology fresher engineer with a passion for front-end development and software development. I have a good knowledge of programming and front-end technologies . Currently seeking out opportunity to get industry experience.

EDUCATION

Vishwakarma Institute Of Information Technology, Pune   Aug 2019- May 2023
Information Technology Branch
8.06 CGPA

Dayanand Science College, Latur   June 2017- May 2019
78.46%- HSC

Vidhya Vardhini English School, Udgir   June 2013-May 2017
91.40% - SSC

SKILLS

- CPP
- C
- OOP
- SQL
- Java
- Javascript
- HTML
- CSS

PROJECTS

Taste buddies: The food councellor

These systems suggest meals that heed the user's diet preferences. As such, we aim to develop a website that can use the user's location to suggest a meal in accordance to suit their taste. When the user is confused, the web application will propose a meal to the user based on their history of categories and meals selected. The web application can be used to explore food options filtering as per their dietary constrictions and requirements. The project is based on the technologies: Django and Python as a programming languages and SQLite Database.

Bank Management System

This system provides the basic services to manage bank accounts at a bank. It is implemented in C++. Following are the features of this Bank management system: New Account, Deposit acc, Withdraw, balance inquiry, close & modify acc.

Hospital Management System

This software will help the hospital to be more efficient in registration of their patients and manage appointments, records of patients. It enables doctors and admin to view and modify appointments schedules if required. the purpose of this project is to computerize all details regarding patient details and hospital details.

CERTIFICATES

Programming Fundamentals   By Duke University, on coursera
Teamwork Skills: Communicating Effffectively in Gro   By University of Colorado Boulder, on coursera
Successfull Presentation   By University of Colorado Boulder, on coursera