

Vrunda Shinde

Computer Science Student

A Motivated Engineering Student of Computer Science having keen interest in Web Development and AIML.

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EDUCATION

Graduation

Sanjivani College of Engineering

8.6(till 4th SEM)

Courses

- Computer Science

HSC

Babuji Avhad Mahavidyalay

75%

Courses

- Science

SSC

St.Marys's School

93%

PERSONAL PROJECTS

Travel Itinerary Planner

- Tech Stack: Java, Swing, JDBC, MySQL. Designed a desktop application to create and manage personalized travel plans. Implemented core OOP concepts and used multithreading for background processing. Integrated MySQL database using JDBC for storing user data, destinations, and travel schedules.

Fitness Tracker Application

- Tech Stack: Python, Tkinter, Pandas, Matplotlib. Built a desktop fitness tracker that allows users to log workouts, monitor progress, and visualize trends using graphs. Integrated BMI calculation to analyze user health metrics and provide personalized diet suggestions based on BMI categories. Used Tkinter for GUI, Pandas for data handling, and Matplotlib for visualizations.

Customer Churn Prediction System

- Tech Stack: Python, NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn. Developed a machine learning model to predict customer churn based on review data. Performed data preprocessing, analysis, and visualization. Used classification algorithms to identify customers likely to leave, supporting better retention strategies.

SKILLS

Python

C++

MY SQL

C

CSS

HTML

Power Bi

Javascript

ACHIEVEMENTS

5 stars in python on Hackerrank

4 stars IN DBMS on Hackerrank

5 stars in DSA in C++ on Hackerrank

CERTIFICATES

Python for Beginner-Coursera

Introduction to C Programming-Coursera

Employment Communication-NPTEL

Basics of Business Communication-Infosys SpringBoard

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency

INTERESTS

Photography

Video Editing

Problem-Solving