VEDANT KUTE

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Education

Shrimati Kashibai Navale College of Engineering, Pune

B.E 2022-2026

Tyawade College of Engineering, Koradi

HSC 2020-2022

St. Claret School (cbse), Butibori, Nagpur

SSC 2020

Percentage: 94.2%

Percentage: 82.3%

SGPA: 9.10 / 10.00

I'm a student who likes to learn new things and am eager to learn and develop my skills. I enjoy being part of clubs and teams. I thrive in teamwork and strive for excellence in everything i do. I want to keep growing and making a positive impact wherever I go.

Professional Skill

- Programming Languages: C++, Java , Python
- Fundamentals and Academic coursework: Data Structures, Object-oriented Programming
- Web Technologies: HTML, CSS, JS, React, Express, Node-Js, MongoDb

Projects

Snap Grocery: Grocery Website

 Developed a responsive website using HTML, CSS and JavaScript, Created a visually appealing and responsive user interface with HTML and CSS, ensuring seamless navigation across devices.
 Implemented online grocery ordering, delivery, custom ordering modules.

Railway reservation System

 Developed Railway reservation system which helped to book Online tickets, including PRN inquiries, seat booking and fund transfers.

Jarvis - Al-Powered Voice Assistant

Developed a custom voice assistant using Python, designed to interact via natural speech, perform real-time tasks, and respond intelligently using Google Gemini Al.

Internship Experience

Front-end Developer :- Spacewood private ltd

 Developed and implemented a responsive e-commerce furniture website INNOPAN using HTML, CSS, and JavaScript, featuring a dynamic navigation bar, user-friendly dashboard, which increased online sales by 30% and improved mobile traffic by 40%.

May 2024-July 2024

Position & Responsibility

- Campaigning Team Head: Association of Computer Engineers SKNCOE
- Event Management Co-existing Member: Association of Computer Engineers SKNCOE
- Associate: Mahakali Foundation Butibori, Nagpur

Certifications

- Hiren Academy- DSA in C++
- Python Bootcamp Microsoft Learn
- C++ oop 4D Infosys
- C++ Spoken tutorial by IIT Bombay