PRASAD SANDEEP PAWAR

Education

VPKBIET (Affl. Pune University)

Bachelor of Engineering In Information Technology, CGPA:8.33

Baramati, Maharashtra

2019-2021

2021-2025

Satara, Maharashtra

YCIS (Affl. Shivaji University) HSC, Percentage:93

Shree Chhatrapati Vidyamandir Tarale (Affl. Shivaji University)

SSC, Percentage:86.01

March-2019

Satara, Maharashtra

Relevant Coursework

• Software Engineering

• Data Structures

• Machine Learning

• Database Management

• Artificial Intelligence • Computer Network

• Operating System

Technical Skills

Programming Languages: Java, Intermediate C++

Web Development: HTML, CSS, JS, SQL

Tools: GitHub, VS Code, Eclipse, Code Blocks, Windows OS

Projects

MHT CET Result Display System | HTML, CSS, JS, PHP, MYSQL, Mango DB, XAMMP, VS Code

- Created a user-friendly interface using HTML, CSS, JS and PHP for displaying MHTCET results, practice papers, and collecting feedback.
- Employed MongoDB for robust data management and XAMPP for local server environment setup, ensuring reliable and scalable performance of the application.

Simon Says Game $\mid JS$

- The Simon Says game is a classic memory game where the player has to mimic an increasingly complex sequence of colors. The game provides a pattern of colors, and the player must repeat the pattern in the correct order.
- If the player succeeds, the pattern becomes longer, and the game continues. If the player makes a mistake, the game is over.

Temperature Converter | HTML, CSS, JS

• Created a user-friendly temperature converter using HTML, CSS, and JavaScript, allowing users to easily convert temperatures between Celsius, Fahrenheit, and Kelvin.

Positions of Responsibility

Vice-President At ITSA

 Coordinated and conducted various department level activities including coding rounds, Poster Competition, Tech Games etc.

Art Gallery Head At Nabhangan

- In my role as the Head of the Art Gallery at Nabhangan, I manage daily operations, ensuring everything runs smoothly. I build and maintain strong relationships with artists, patrons, and the community.
- I also foster a collaborative team environment to create engaging and successful exhibitions. Learn how team work make huge impact for a successful event.

Activities

- Zensar Training(Apptitude, Python), 2023
- 3 days of VIOSA Traning (Soft Skill Development), 2024
- Enthusiastically participated in collage level events like Nabhangan and Tarangan
- Participated in department level competitions like Shark Tank business idea presentation.

Hobbies

- To Write Poetry in Hind and Marathi
- Like to read mythological books and romantic novels
- Portrait Art Work
- Stage sharning, Public speaking
- Enjoy spending hours alone reflecting and creative thinking.