

Ganesh Chavan

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Objectives

A motivated and enthusiastic Diploma holder in Computer Engineering seeking an entry-level position in software development, hardware troubleshooting, and network management to contribute to a dynamic organization's growth.

Education

Diploma in Computer Engineering (2022-2024)

Rajaram Shinde Institute of Engineering & Technology, Chiplun

Relevant Coursework: Data Structures, Algorithms, Operating Systems, Computer Networks, DBMS, Web Development, OOPs

HSC-Science (2021-2022)

Babasaheb Desai College, Patan, Satara

SSC (2022-2024)

Guruwarya Lalasaheb Patankar Vidyalaya, Satara

Skills

- Programming Languages: Python, C, C++, Java, HTML, CSS, JavaScript
- Database Management: MySQL, SQLite
- Software Tools: MS Office, Visual Studio, Canva, Git, ChatGPT
- Operating Systems: Windows, Linux
- WordPress, Shopify

Languages

- **Hindi: Expert**
- **Marathi: Expert**
- **English: Beginner**

Projects

Azaadi – The Band Website

Live Link: www.azaaditheband.com

Tech Stack: WordPress, HTML, CSS, JavaScript, Bootstrap

Role: Web Developer

Developed a complete WordPress-based website for the music band Azaadi with custom HTML/CSS/JS enhancements. Created sections such as Band Profile, Events, Gallery, Music Showcase, Media Section, and

Contact Page. Optimized images, improved loading speed, and ensured fully responsive design across all devices. Delivered smooth navigation, clean UI, and SEO-friendly structure to strengthen the band's online presence.

Outcome: Delivered a polished, professional client website showcasing strong WordPress customization and front-end development skills.

Portfolio Website

Live Link: <https://ganuchavan8491.github.io/My-Portfolio-Website/>

Tech Stack: HTML, CSS, JavaScript

Role: Front-End Developer

Developed a fully responsive personal portfolio website to showcase my skills, projects, and experience. Designed a clean, modern UI with smooth animations and a mobile-first layout. Built modular, reusable components to maintain clean code. Added sections like About Me, Skills, Projects, and Contact to present a complete professional profile.

Outcome: Strengthened UI/UX skills and created a strong online professional identity for client and employer visibility.

Drop-it Donkey – Python Terminal Card Game

Live Link: <https://github.com/ganuchavan8491/Drop-it-Donkey-Card-Game>

Tech Stack: Python

Role: Python Developer

Developed a terminal-based card game inspired by the traditional “Donkey” game. Implemented automated card dealing, pair removal, turn rotation among players, and logic to identify the final “Donkey”. Designed beginner-friendly Python code requiring no external libraries, optimized for smooth gameplay.

Outcome: Built a fun, interactive console game demonstrating logical thinking, loops, condition handling, and turn-based game mechanics in Python.
