

Apeksha Gaikwad

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EDUCATION

- Savitribai Phule Pune University, Pune.** *Jun 2022 – Jun 2026*
Bachelor's in Electronics & Telecommunication Engineering
SGPA - 7.31 / 10.0
- Brilliant Academy Junior College Of Science, Karad.** *Jul 2021 – March 2022*
HSC
Percentage- 83.83%
- Madhyamik, Ucca Madhyamik Vidyamandir Poladpur.** *Jun 2019 – March 2020*
SSC
Percentage- 94.00%

TECHNICAL SKILLS

- Programming Languages: C++
- Front-end Technologies: HTML5, CSS5, JavaScript
- Back-end Technologies: Node.js
- Databases: MySQL
- IDEs: Visual Studio Code
- Version Control: Git, GitHub
- Other: Project Management, DBMS, OOPS, Operating Systems , Data Structure and Algorithm
- Frameworks and Libraries: Bootstrap, Tailwind CSS

PROJECTS

E-Voting System | Python, Tkinter, Pandas, CSV, Socket Programming *March 2024*

- Developed a secure E-Voting System using Python**, ensuring seamless communication between client and server through socket programming.
- Integrated a user-friendly interface** with Tkinter, enhancing accessibility and usability.
- Implemented data storage** using CSV files for maintaining voter information, ensuring efficient record management.
- Used Pandas** for dynamic data updates and real-time insights.
- Ensured protocol compliance** with TCP for reliable communication.
- Automated system processes and operations** using Python-Subprocess for enhanced performance and system calls.
- Link:** <https://apeksha172004.github.io/Online-Voting-System/>

Myntra Clone | HTML5, CSS3, JavaScript, React, Bootstrap, Redux *April 2024*

- Developed an E-Commerce Web Application**, replicating Myntra's interface and functionality for a seamless user experience.
- Enhanced user engagement and improving accessibility**, reducing navigation time and improving usability.
- Integrated dynamic features**, including product browsing, filtering, and a responsive shopping cart system.
- Link:** <https://apeksha172004.github.io/Myntra-Clone/>

Personal Portfolio Website | HTML5, CSS3, JavaScript *Mar 2023*

- Designed and developed a responsive personal portfolio website to showcase skills.
- Simplified navigation and improved user engagement with a clean, interactive interface.
- Link:** <https://apeksha172004.github.io/Portfolio/>

ACHIEVEMENTS & RESPONSIBILITIES

- Front-end Development Certification Youtube Course Certification by KG Coding *Des'23*
- Basic Computer Networking Online Course Certification by Great Learning *Oct'24*