

CHITRA JITENDRA SHINDE

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ABOUT

I am a motivated third-year Computer Science student with a strong enthusiasm in software development, data structures, and algorithms. full-stack web development (MERN stack). Developed projects such as a Spotify clone, and Amazon Clone. technologies known are C, basic C++, Java and Python. Git, GitHub, basic Go. Achievements include top positions in various intercollegiate programming and development contests.

EXPERIENCE

Frontend Developer Intern

MyNextHire, Pune (Oct 2024 – Dec 2024)

- Developed responsive UI components using HTML, CSS, and Bootstrap.
 - Optimized web pages for better performance and user experience.
 - Collaborated with a team using Git and GitHub for version control.
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PROJECTS

1. Spotify Clone (May 2024)

- Created a music streaming service clone with interactive UI.
- Technologies Used: HTML, CSS.
- Key Contributions: Developed playlists, search functionality, and music player. Ensured cross-browser compatibility and responsive design.
- Hosted Link : <https://coder-chitra.github.io/SpotifyClone/>
- Repo Link : <https://github.com/coder-chitra/SpotifyClone>

2. Amazon Clone (May 2024)

- Created an e-commerce service clone with interactive UI.
 - Technologies Used: HTML, CSS.
 - Link : <https://code-with-coffee-official.github.io/AmazonCloneProject/>
 - Repo Link : <https://github.com/code-with-coffee-official/AmazonCloneProject>
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ACHIEVEMENTS

- **1st Place in C Programming Competition**
 - Organized by Modern College of Shivajinagar, Pune.
 - **3rd Place in Seminar Competition (Full Stack Development)**
 - Organized by Modern College of Shivajinagar, Pune.
 - **2nd Runner-Up in Web Master Competition**
 - Organized by Desai College, Pune.
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SKILLS

- Data Structures and Algorithms (DSA)
 - Programming Languages: C, Java, Python, JavaScript, Basic C++ and Go
 - Web Technologies: HTML, CSS, JavaScript, Bootstrap
 - Tools: Git, GitHub
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EDUCATION

B.Sc. in Computer Science, S.P. College (Autonomous), Pune (2022–2025)

SGPA: SEM 1: 8.64 | SEM 2: 9.14 | SEM 3: 8.64 | SEM 4 : 8.45