



AYUSH SHARMA

FRONT END DEVELOPER

CONTACT

- 7380479141
- ayush479141@gmail.com
- [Linked Profile](#)
- [Github Profile](#)
- jamshedpur, Jharkhand

EDUCATION

2021
NAGA JI SARASWATI VIDYA
MANDIR

- High School | 69.6%
- CBSE BOARD

2023
NAGA JI SARASWATI
VIDYA MANDIR

- 12th | 62.8%
- CBSE BOARD

2024 - 2027
BCA
SHOOLINI UNIVERSITY
ONLINE

SKILLS

- C/C++
- Web development
- HTML/CSS/JAVASCRIPT
- Postgre sql
- MS-Office
- Microsoft Power BI
- Business Analytics with Excel
- Critical Thinking
- Visual Studio Code
- Advance diploma in computer application

LANGUAGES

- Hindi (Fluent)
- English (Fluent)

PROFILE

Motivated and detail-oriented student with a strong foundation in programming and web development. Skilled in C++, HTML, CSS, and JavaScript, with hands-on experience building projects like clones of Spotify, Netflix, Tic Tac Toe, and more. Eager to learn and apply technical skills to real-world challenges in a dynamic environment.

PROJECTS

Spotify clone

- Developed a Spotify Clone using HTML, CSS, and JavaScript to replicate core music player features and responsive design.
- Implemented play/pause, seek, and playlist functionalities with clean UI and media controls.
- Hosted source code on GitHub: github.com/yourusername/spotify-clone

Netflix clone

- Created a Netflix Clone using HTML and CSS, replicating the homepage layout and UI design.
- Focused on responsive design with modern layout techniques (Flexbox/Grid).
- Source code available on GitHub: github.com/yourusername/netflix-clone

Tic Tac Toe Game

- Developed a Tic Tac Toe game using HTML, CSS, and JavaScript with interactive gameplay logic.
- Implemented player turns, win detection, and game reset functionality.
- Source code on GitHub: github.com/yourusername/tic-tac-toe

Rock Paper Scissors Game

- Created a Rock Paper Scissors game using HTML, CSS, and JavaScript with dynamic user interaction.
- Added score tracking, random computer moves, and result display logic.
- Source code on GitHub: github.com/yourusername/rock-paper-scissors

Login and Registration mini project

- Developed a Login and Registration system using C++ with file handling for user data storage.
- Implemented features like user signup, login validation, and basic authentication.
- Source code available on GitHub: github.com/yourusername/login-system

Amazon clone

- Designed an Amazon Clone using HTML and CSS, replicating the homepage layout and product sections.
- Focused on responsive design, navigation bar, and visual styling for a clean user interface.
- Source code available on GitHub: github.com/yourusername/amazon-clone