

EDUCATION

B.Tech in Computer Science

Sep '21 - Sep '25

Guru Tegh Bahadur Institute of Technology

New Delhi, India

CGPA: 9.1

12th | CBSE

Mar '19 - Mar '20

Saraswati Senior Secondary School, Rewari

Rewari, Haryana

Percentage: 92.20 / 100.00

KEY SKILLS

C++

Data Structure and Algorithm

JavaScript

JAVA

DBMS

SQL

OOPS Concepts

Git & GitHub

PROJECTS

Snake-Game

Key Skills: HTML CSS Javascript

GitHub Link - <https://github.com/rampalyadav0001/snake-game>

Project Link - <https://rampalyadav0001.github.io/snake-game/>

- Created a Snake game using **HTML**, **CSS**, and **JavaScript**.
- Implemented **snake movement**, **food generation**, and **collision detection**.
- Designed a visually appealing game board and elements using **CSS**.
- Included a **scoring system** to track and **display player's progress**.
- Incorporated **game-over** conditions and **restart** functionality for a complete gaming experience.

Spotify-Clone

Key Skills: HTML CSS Javascript

GitHub Link - <https://github.com/rampalyadav0001/spotify-clone>

Project Link - <https://rampalyadav0001.github.io/spotify-clone/>

- Created Spotify-like clones using **HTML**, **CSS**, and **JavaScript**.
- Implemented **play** and **pause** functions for **music tracks**.
- Designed an **interactive progress** bar to visualize track playback.
- Ensured **responsiveness** across diverse devices through **CSS media queries**.

FlipKart-Clone

Key Skills: HTML CSS Javascript

GitHub Link - <https://github.com/rampalyadav0001/flipkart-clone>

Project Link - <https://rampalyadav0001.github.io/flipkart-clone>

- Developed a Flipkart-inspired clone using **HTML**, **CSS**, and **JavaScript**.
- Created a user interface resembling Flipkart's design with **HTML** and **CSS**.
- Showcased products using **CSS grid layouts** for a visually appealing presentation.

Achievements

250+ Questions on [Leet code](#)

110+ Questions on GFG [\[link\]](#)