



SUMMARY

A passionate software and web developer with expertise in full-stack development, proficient in multiple programming languages, and basic skills in Data Structures and Algorithms (DSA). I have successfully completed several projects that demonstrate my ability to learn and apply new technologies. I am eager to continue growing my skills in a collaborative environment.

SKILLS

- **Programming Languages:** JavaScript, C, C++, Python, Core Java
- **Full Stack Web Development:** HTML, CSS, JavaScript, React.js
- **D.S.A in C++**

PROJECTS

- **Netflix – A UI clone Project** (<https://mandeep-singh18.github.io/netflix/>)
- Designed and developed a responsive Netflix UI clone using **HTML** and **CSS**, replicating the platform's sleek and modern interface.
- Implemented key features such as **flexbox** layout for browsing movies and TV shows, smooth transitions, and hover effects for enhanced user interaction.
- **Ace-Task – A To-Do List Application** (<https://github.com/Mandeep-Singh18/todolist-react.git>)
- Developed a dynamic to-do list application using **React**, implementing a user-friendly interface for task management.
- Utilized React state and props to manage and display tasks, allowing users to add, edit, delete, and mark tasks as complete
- **Spotify – A music streaming platform** (<https://mandeep-singh18.github.io/spotify/>)
- Developed a fully functional Spotify clone using **HTML**, **CSS**, and **JavaScript**, replicating core features like music streaming, playlist management, etc.
- Implemented dynamic functionality and real-time interactions using **JavaScript**, including music playback controls and live playlist updates.

EDUCATION

- **B.C.A | Seth Jai Parkash Mukand Lal Institute of Engineering 2022-Present and Technology (JMIT)**
- **XII, Non-med (CBSE) | Mother Teresa Modern Public School, Kurukshetra 2020-2022**
- **X (CBSE) | Mother Teresa Modern Public School, Kurukshetra 2019-2020**