Mayank Dhingra

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SUMMARY

- Proven ability to deliver robust software solutions, including **portfolio websites**, **dynamic web apps**, and **database-driven platforms**, backed by a solid foundation in computer science and data science concepts.
- Experienced in **API integration** and building **responsive web applications**, with a strong focus on performance, user experience, and scalability
- **Skilled Full-Stack Developer** with expertise in **frontend technologies** and proficiency in **backend development** using **modern frameworks** and **relational database management systems**.

EDUCATION

Guru tegh bahadur institute of technology- *Rajouri, Delhi-110027*   Sep 2023 - Sep 2027
Pursuing Bachelor of Technology
Concentration: Data Science

SKILLS

Programming Languages: JavaScript (ES6+), Python, SQL
Frontend Development: HTML5, CSS3,Javascript Frameworks like React
Tools and Technologies: Git and Github
Database Management: Sql, Nosql(MongoDb).
Frameworks and Libraries: Express.js (Backend Framework),Bootstrap (CSS Framework)
Runtime Environments: Node.js

PERSONAL PROJECTS

Spotify Clone Website
Fully functional Spotify clone using HTML, CSS, and JavaScript, featuring a sleek UI, music playback controls, and playlist functionality.

- **Interactive UI**: Designed a modern, responsive interface resembling Spotify, with smooth navigation and visually appealing elements.
- **Music Playback Controls**: Implemented play, pause, next, previous, and volume adjustment features for a seamless user experience.
- **Playlist Functionality**: Enabled dynamic playlist management, allowing users to select and play songs from a curated list.

Airbnb Clone Website
Built a fully functional Airbnb clone with a database-backed system, user authentication, property listings, booking functionality, and a responsive design

- **Comprehensive Functionality**: Implemented core features like user authentication, property listings, search filters, and booking management.
- **Database Integration**: Designed and managed a robust database to store user data, property details, and booking records efficiently.
- **Responsive and Dynamic UI**: Developed a modern, user-friendly interface optimized for various devices, ensuring seamless navigation and interactivity

GROUP PROJECTS

Group Project, Website for a clinic–Delhi
Collaborated on a group project to build a comprehensive doctor's website, featuring appointment booking, doctor profiles, and a responsive user interface.

- Worked as part of a three-member team to design and implement key features of the website, ensuring smooth functionality and team coordination
- Developed a user-friendly appointment scheduling system, integrated with backend management for seamless interaction.
- Designed an intuitive and responsive interface that provided an easy and engaging user experience across multiple devices.