MUSKAN SINGH

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OBJECTIVE

Full-stack developer skilled in the MERN stack with a proven track record of building scalable, real-world applications and eager to contribute to innovative teams where technology meets meaningful user impact.

EDUCATION

Bachelor of Technology (CSE), Pranveer Singh Institute Of Technology   2022 - 2026
CGPA: 9.11/10 (Till 4th Semester)

Intermediate, Guru Harrai Academy   2020-2022
Percentage: 95.25%

SKILLS

Languages/Databases	Java, JavaScript, Python, C, HTML, CSS, SQL, MongoDB.
Libraries/Frameworks	Node.js, React.js, Redux, Express.js, Mongoose, Tailwind CSS.
Version Control/Tools	Git, GitHub, Postman, VS Code, Cloudinary, Multer
Coursework	Data Structures and Algorithms, DBMS, Operating System.

PROJECTS

HireHub - Job Hunt Platform (12/2024 - 04/2025)⚲

- ***Tech Stack**: Node.js, Express.js, MongoDB, React.js, Redux, FireBase, Tailwind CSS*

- Designed and developed a scalable full-stack job portal using the MERN stack with Firebase Authentication for secure role-based access.

- Recruiter Features: Manage company profiles, post job listings, view applicants, track application status, shortlist candidates, and set job expiry dates.

- Job Seeker Features: Explore job listings, apply, save jobs, track application progress, receive personalized job recommendations and upload resumes.

- Built RESTful APIs with Express.js and Node.js, optimizing database interactions with MongoDB

YouView - Full-Stack YouTube Clone (05/2024 - 10/2024)⚲

- ***Tech Stack**: Node.js, Express.js, MongoDB, React.js, Tailwind CSS*

- Developed a full-stack YouTube clone enabling video search, uploads, streaming, and user engagement and implemented secure authentication with JWT for managing user sessions and access.

- Developed like and comment functionalities, allowing real-time user interactions and designed video search and categorization with filters for enhanced content discovery and

- Added watch history and liked videos tracking, enabling users to revisit content easily.

Stone Paper Scissor Game (12/2023 - 01/2024)⚲

- ***Tech Stack**: HTML5, CSS3, JavaScript*

- Developed an interactive Stone-Paper-Scissors game with a dynamic user interface.

- Implemented real-time game logic to determine win/loss conditions based on user and computer choices.

ACHIEVEMENTS

- Achieved a top 10% ranking in LeetCode, with a current rating of 1700+. ⚲

- Solved 800+ Coding Questions on LeetCode(JAVA).

- Received a 5-star rating in Problem-Solving on HackerRank.⚲

- Received a 5-star rating in Java on HackerRank.

CERTIFICATIONS

- Comprehensive NodeJS course by Scaler (06/2024)

- Comprehensive JavaScript course by Scaler (04/2024)