

Mandeep Sharma

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PROFESSIONAL SUMMARY

Skilled MERN Stack Developer with proficiency in JavaScript, React.js, Node.js, Express.js, and MongoDB. Experienced in building responsive web applications and RESTful APIs. Proficient in C++ with a strong foundation in programming logic and problem-solving. Eager to contribute to innovative projects and enhance technical expertise in a professional environment.

TECHNICAL COMPETENCIES

C++ | HTML | CSS | JAVASCRIPT | REACT |
NODE | MONGODB | EXPRESS | SQL

INTERPERSONAL SKILLS

Team Leadership | Management &
Coordination | Decision Making

INTERESTS & HOBBIES

Running | Gymming | Travelling |

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name:

Mrs Pushpa

Father's Name: Mr

Sahdev

D.O.B.: 21/12/2005

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Gharuan

Session: 2022-2026 | Score: 7.11 CGPA

Intermediate (HBSE) | AFC Sr. Sec School, Rohtak

Session: 2021-2022 | Percentage: 76.4%

Matriculation (HBSE) | AFC Sr. Sec. School, Rohtak

Session: 2019-2020 | Percentage: 80.9%

TRAINING & PROJECTS

TripUnite - Collaborative Travel Planning Website

- Developed a full-stack travel planning platform using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Enabled users to share their travel details (destination, dates, and preferences) and connect with others interested in collaborating on the same trip.
- Implemented user authentication, real-time updates, and a responsive UI for seamless user experience.
- Designed a robust backend with RESTful APIs to handle user data and trip collaborations efficiently.
- Utilized MongoDB for database management to store and retrieve user and trip details securely.
- Enhanced user interaction by allowing travelers to connect, communicate, and plan trips together.
- Tools Used: React.js, Node.js, Express.js, MongoDB, JavaScript, HTML, CSS.....

PetSetGo - Pet Management Platform

- Designed and developed a full-stack pet management application using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Enabled pet owners to register their pets, set reminders for feeding, grooming, and medical schedules, and add personalized notes for each pet.
- Implemented a breeding management feature, allowing users to explore and manage breeding options for their pets.
- Built a user-friendly interface with responsive design for seamless navigation and accessibility.
- Integrated secure user authentication and data storage using MongoDB to ensure privacy and reliability.

ACADEMIC ACHIEVEMENTS

Secured **Top 3** in MIT's annual hackathon among **250+ teams from India**, showcasing technical innovation and teamwork. Demonstrated problemsolving agility and coding excellence in a competitive, time-bound environment.