


# RAJVEER RAJPUROHIT

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## Summary

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Motivated and detail-oriented engineering student with a strong interest in software development, IoT, and robotics. Skilled in problem-solving, database management, and structured programming, with hands-on experience in SQL and logical system design. Currently expanding technical expertise by learning MATLAB and exploring real-world applications of intelligent systems. Adept at adapting to new technologies and committed to continuous learning and innovation.

## Education

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- **B.E.in Computer Science and Engineering**, MBM University, Jodhpur, Rajasthan 2024-2028
- **Higher Secondary (PCM)**, SKVMSSS, Jodhpur, Rajasthan 94.17%
- **Secondary**, AdarshPublicSchool, Jodhpur, Rajasthan 96.17%

## Skills

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- **Languages** : C|C++[Basic] | Python | JavaScript [Basic] | MATLAB [Beginner]
- **Coursework** : DataStructure & Algorithm | DBMS | Computer Network
- **Web Development** : Frontend Web Developer skilled in HTML, CSS, and JavaScript.

## Certifications

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- **C - Programming**: Gained Foundational Knowledge of Programming and Problem Solving.
- **Python - Programming**: Got Hands-on-Experience of various python libraries and applications of programming.
- **Certificate of Participation[ICICI Lombard]**: Gained Valuable Insights by participating in a competition organized by ICICI Lombard's Igniting Minds Competition.

## Projects

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### My Portfolio

April 2026

- Developed a personal portfolio website to showcase projects, skills, and technical growth in a structured and visually appealing manner. Focused on creating a clean, responsive design to ensure accessibility across different devices.
- Continuously enhancing the website by adding new features and refining user experience, while applying core web development concepts. Using the project as a platform to strengthen practical skills and present work in a professional format.

### School DBMS

April 2026

- Designed and implemented a structured database system to manage student and attendance records efficiently. Established relationships between tables and used SQL queries to retrieve meaningful data from multiple sources.
- Applied core DBMS concepts such as normalization, data organization, and relational mapping to ensure data consistency and reduce redundancy. Gained practical experience in writing queries, performing joins, and handling real-world data scenarios.

### To-Do List Web App

March 2026

- Developed a simple and user-friendly To-Do List web application that allows users to add and manage tasks efficiently. Focused on creating a clean interface and intuitive workflow for better usability.
- Designed the application with structured logic to handle task input and display, ensuring clarity and ease of use. Applied problem-solving skills to organize functionality in a clear and maintainable way.
- Strengthened practical knowledge of web development concepts by building the project from scratch, demonstrating the ability to translate ideas into functional applications. Gained hands-on experience in debugging, testing, and improving application efficiency.

## Achievements

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1. Achieved Top 20 Rank out of 800 students [approx.] in Academic Performance.