

RAJEEV KUMAR

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SKILLS

- **Languages:** C, C++, JavaScript (ES6+), Java
- **Web Technologies:** HTML5, CSS3
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Tailwind CSS
- **Database:** MySQL, MongoDB
- **Tools & Platforms:** Git, GitHub, Vercel, Figma, Postman
- **Soft Skills:** Problem Solving, Team Player, Adaptability

PROJECTS

Event Planner Management System: | [Link](#)

October - December 2025

- Built a MERN-stack platform to streamline event creation, guest management, RSVP tracking, and seating allocation through a centralized admin dashboard.
 - Managed backend architecture, REST API development, MongoDB integration, and JWT authentication for secure CRUD operations.
 - Achieved secure data flow, reduced manual event-handling effort, and ensured responsive cross-device performance and scalable data management.
- Tech:** MongoDB, Express.js, React.js, Node.js, JWT Authentication

Virtual Museum Guide: | [Link](#)

March - April 2025

- Web-based virtual museum assistant enabling visitors to receive museum-specific, context-aware answers and guided navigation through an interactive chat interface.
 - Structured a controlled knowledge base and rule-based NLP logic to handle user queries while restricting off-topic responses and maintaining consistent conversational flow across devices.
- Tech:** HTML, CSS, Tailwind CSS, JavaScript

TRAINING

CodeQuest - DSA Summer Bootcamp: | [Certificate](#)

June - July 2025

- Implemented core Data Structures such as Arrays, Linked Lists, Stacks, Queues, Trees, Heaps and Graphs using C++.
 - Solved 100+ data structures and algorithms problems with a strong focus on time and space Optimization, enhancing analytical and problem-solving efficiency.
 - Applied advanced concepts like Dynamic Programming, Backtracking, and Greedy Algorithms to develop optimized solutions for real-world coding challenges.
- Tech stack:** C++, VS Code

CERTIFICATES

- OCI 2025 AI Foundation Associate – [Oracle](#) August 2025
- Social Networks – [NPTEL](#) May 2025
- The Bits and Bytes of Computer Networks – [Google](#) September 2024

ACHIEVEMENTS

- Solved 150+ DSA problems on LeetCode and GeeksforGeeks focusing on optimization and edge-case handling.
- **Community Development Project:** Identified rural literacy challenges and supported NGME&WT in raising educational awareness and community-based learning.

EDUCATION

- **Lovely Professional University** Phagwara, Punjab
Bachelor of Technology – Computer Science and Engineering: **CGPA: 7.46** August 2023 - Present
- **Raja Ram Sah College:** Motihari, Bihar
Intermediate: **Percentage: 79.2** April 2020 - March 2022
- **G D S Academy** Motihari, Bihar
Matriculation: **Percentage: 83.2** April 2019 - March 2020