

Krishna Prajapat

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SUMMARY

Computer Science graduate and Software Engineer with hands-on experience building full-stack web applications using React, Node.js, Express, and REST APIs. Developed real-world projects including a Quiz Assessment Platform with authentication, API integration, and dynamic frontend components. Strong in JavaScript, problem solving, and building scalable application logic. Actively improving backend skills and focused on delivering clean, functional products.

EDUCATION

Indore Institute of Science and Technology <i>Bachelor of Technology in CSE-IOT (Including Cyber-Security and Blockchain)</i>	Indore, MP CGPA: 7.14/10 (7th Semester)
Sardar Vallabh Patel H.S. School (2022) <i>Higher Secondary (Class XII)</i>	Kasrawad, MP Board Percentage: 89%
Sardar Vallabh Patel H.S. School (2020) <i>Matriculation (Class X)</i>	Kasrawad, MP Board Percentage: 87%

EXPERIENCE

RackBank Datacenters Private Limited <i>Software Engineer I (Full-time)</i>	Indore, MP Aug 2026 – Present
- Develop and manage products (NeevCloud and Zata) using Next.js, TypeScript and JavaScript. - Work on Zata, an S3-compatible cloud object storage platform; deploy on own VMs using GitLab.	
<i>Full Stack Developer Intern</i>	May 2026 – Jul 2026
Developed and managed NeevCloud and Zata; converted to a full-time role in August 2026.	
MERN Stack Developer Intern <i>VyanWebs Private Limited</i>	Feb 2026 – Mar 2026
- Developed a full-stack web application using Next.js, TypeScript and completed tasks. - Used PostgreSQL to store the data.	

PROJECTS

CodeArena – Online Technical Assessment <i>MERN Stack, Judge0 API</i>	Dec 2025 – Jan 2026
- Developed a LeetCode-style IDE using Monaco Editor with multi-language support (Java, C++, Python) for seamless coding. - Integrated Judge0 API for automated code execution and evaluation against hidden test cases with real-time feedback. - Engineered a Proctoring System to detect tab-switching and enforce full-screen mode, ensuring test integrity.	
Doubt-Solving Chatbot with Quiz Module <i>MERN Stack, GROQ API</i>	Mar – Apr 2025
- Built a responsive chatbot interface to answer academic queries using natural language processing. - Developed a quiz module for interactive learning and self-assessment. - Integrated backend with MongoDB for storing user sessions and performance data.	
Weather Forecast Web App <i>MERN Stack, OpenWeatherMap API</i>	Apr – Aug 2025
- Displays real-time weather and 7-day forecast using city search. - Predicts rainfall timings for the next 24 hours for any city. - Automatically changes website theme based on current weather conditions.	

TECHNICAL SKILLS

Programming Languages: C, C++, JavaScript (ES6+), TypeScript
Frontend Development: React.js, Next.js, HTML5, CSS3, Tailwind CSS
Backend Development: Node.js, Express.js, Keycloak, REST API
Database: MongoDB, PostgreSQL
Concepts: Data Structures and Algorithms
Tools and Platforms: Git, GitHub, GitLab, Postman, Vercel, Render, Dokploy, VM
AI Tools Used: Antigravity, Claude (Opus, Sonnet), Codex, ChatGPT, Gemini Pro, Perplexity, DeepSeek, Qwen

ACHIEVEMENTS

- Solved 500+ coding problems on [LeetCode](#), enhancing proficiency in Data Structures and Algorithms.
- Participated in a college-level Hackathon as a Frontend Developer, building a responsive Doubt-Solving Chatbot with Quiz Module using React.js and Tailwind CSS.