

Sparsh Singh Chundawat

Jaipur, India

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CAREER OBJECTIVE

Aspiring Software Development Engineer with a keen interest in Artificial Intelligence and Machine Learning. Passionate about building user-centric, AI-powered solutions with optimized UX/UI design. Enthusiastic about cloud gaming and eager to drive innovation at the intersection of AI, gaming, and cloud technology.

WORK EXPERIENCE

- **Backend Developer Intern** Remote
ZookStay Jun 2024 - Aug 2024
 - **Backend System Operations:** Gained practical knowledge of backend system operations, improving understanding of workflow and server management.
 - **Node.js and Express.js:** Handled server-side logic efficiently.
 - **MongoDB:** Utilized MongoDB for efficient data storage and retrieval, improving backend performance.
- **Teacher** Jaipur, India
API Education Apr 2024 - Jun 2024
 - **Java and MySQL Instructor:** Taught foundational Java and MySQL concepts to students.
 - **Hands-on Learning:** Created exercises, improving student engagement and practical application by 80%.
 - **Coding Best Practices:** Provided guidance on clean coding techniques.

EDUCATION

- **B.Tech, Computer Science** Jaipur, Rajasthan
Swami Keshvanand Institute Of Technology, Management And Gramothan 2022 - 2026
- **Senior Secondary (XII), CBSE** Sikar, Rajasthan
Prince Academy Of Higher Education 2021
 - **Percentage:** 90.80%
- **Secondary (X), CBSE** Bhilwara, Rajasthan
New Look Central School 2019
 - **Percentage:** 93.00%

PROJECTS

- **Portfolio Website** [React, JavaScript, CSS]
Developed a personal portfolio to showcase skills and projects with an interactive UI.
- **ParkingPass** [React, Node.js, Express.js]
Developed a web application to generate parking passes for vehicles entering the college campus.
- **SKIT-ERP-SPARSH** [TypeScript, Tailwind CSS, Vite]
Contributed to the development of an ERP system for SKIT, enhancing administrative efficiency.
- **WebPageCustomiser** [JavaScript, Chrome Extensions]
Created a Chrome extension allowing users to customize webpage themes and font colors for improved readability.

PROGRAMMING SKILLS

• **Languages:** Python, Java, JavaScript, SQL

Technologies: Node.js, Express.js, MongoDB, React

EXTRA CURRICULAR ACTIVITIES

- **College Basketball Team** 2022 - Present
 - Team Member*
 - **Teamwork and Strategy:** Actively contributed as a team member of the college basketball team, improving teamwork and strategic gameplay.