






Jay Kumawat

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Profile

Motivated and detail-oriented front-end developer eager to build engaging user experiences. Quick to learn, adaptable, and passionate about clean design, functionality, and contributing to collaborative, fast-paced development teams.

Education

Computer Science Engineering , <i>Poornima University</i>	2024 – 2028 Jaipur
12th Standard , <i>Tilak Public School</i> Percentage:- 74%	2023 – 2024 Jaipur
10th Standard , <i>Tilak Public School</i> Percentage:- 85%	2021 – 2022 Jaipur

Skills

HTML	CSS
JavaScript	C Programming
Python	MySQL
Generative AI — Beginner	UI/UX
Figma	Git and Gitlab
Team Management and Team Lead	VS Code
Problem Solving	

Certificates

Google Generative AI Google Developer group Poornima University (2024)	CSS Certification Prashant Sir (2024)
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Courses

Google Facilitator Program , <i>Google Developer Group (Poornima University)</i> Participated in the Google Facilitator Program, learning technologies like Firebase, Google Cloud, Generative AI, and web development. Gained hands-on project experience, improved problem-solving skills, and collaborated with peers in a tech-focused community.	04/2025 – present Jaipur
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Google Generative AI, *Google Developer Group*

Completed Google's Generative AI course, gaining foundational knowledge in large language models, prompt engineering, and responsible AI. Learned to build simple GenAI applications using tools like PaLM and Vertex AI.

09/2024 – 11/2024
jaipur

Full Stack Web Development, *Udemy*

Currently learning full stack web development, covering both frontend (HTML, CSS, JavaScript, React) and backend (Node.js, Express, MongoDB). Building real-world projects to strengthen my skills in designing and deploying full-stack applications.

Projects

EduCrck

09/2024 – 02/2025

EduCrck is a student-focused web platform designed to support exam preparation for competitive tests like JEE, NEET, UPSC, and CLAT. It provides organized access to topic-wise notes, curated resources, and educational videos to help learners study more efficiently.

Roles and Responsibility:

- Developed dynamic, responsive UI for a web platform offering exam-specific resources like notes, videos, and study materials
- Streamlined content navigation with intuitive filtering and topic-wise organization for seamless user experience
- Collaborated on design and functionality to ensure mobile-first, user-friendly interfaces for diverse devices
- Implemented modular, scalable code for easy future updates and efficient content management
- Worked with Git & GitHub for version control, team collaboration, and code maintenance.

Saksham (Currently Working)

This project focuses on reducing the excessive workload on doctors, which often leads to stress and patient mismanagement. By providing an efficient appointment scheduling system, it helps doctors maintain a balanced schedule and minimize burnout. Patients also benefit by avoiding unnecessary clinic visits, saving time and travel costs—especially those in remote areas.

Additionally, the system features an integrated medicine tracker that automatically records prescribed medications. This improves tracking of medical history and enhances overall patient care. By bridging the gap between doctors and patients through technology, the project ensures better communication, improved healthcare delivery, and stronger doctor-patient relationships.