ROSHAN KUMAR

Objective

Aspiring web developer with a curious and creative mindset, driven by a passion for exploring new technologies and crafting visually appealing web experiences. Leveraging the capabilities of artificial intelligence to enhance solutions and accelerate learning, while staying eager to contribute fresh ideas and grow with a dynamic, forward-thinking team.

Education

Bachelor of Technology in Computer Science and Engineering

(2022-2026)CGPA:8.39 till 6th Sem

Jaipur Engineering College and Research Centre, Jaipur

 $(12^{th} 2022)$

Central Board of Secondary Education (CBSE) Kendriya Vidyalaya Jalipa Cantt Barmer

Percentage:89.8

Central Board of Secondary Education (CBSE)

 $(10^{th} 2020)$

Kendriya Vidyalaya No 1 Bikaner

Percentage:87.2

Skills

Languages: C, C++, Python, HTML5, ES6+JavaScript, MySQL

Tools: React.js, Next.js, MongoDB, Express, Nodejs, GSAP, Tailwind, RESTful API Relevant Coursework: Object Oriented Programming, DBMS, Computer Networks

Soft Skills: Creativity, Curiosity, Collaborative, Leadership, Adaptability

Other skills: Graphic Designing, Problem solving, UI Animations(GSAP), Git/GitHub

Internships

React Developer | Celebal (May 2025 - July 2025)

- **Learned**: Learnt React concepts like state management, components, context, Redux, routing, and API.
- * Faced: Solved real-time issues in a collaborative team environment under tight deadlines.
- **Timpact**: Contributed to building efficient, scalable components that improved overall app performance.

Front-End Web Developer | Weblystics (October 2023 - December 2023)

- ❖ Learned: Built pixel-perfect responsive UI with React. Improved skills in Flexbox, grid with agile teamwork
- Faced: Tight deadlines in a startup setting delivering flawless UI and optimized performance.
- ❖ Impact : Enhanced load speed by 20% helped build a key product feature for MVP launch

Projects

3D Portfolio Website | React.js, Tailwind CSS, Three.js / R3F

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- ❖ Developed a stunning 3D portfolio using Three.js and React Three Fiber with a mobile-responsive design.
- ❖ Integrated a working Contact Us form with smooth interactions and validation.
- Used Webpack for efficient bundling and optimization, ensuring fast load times and smooth performance.

Jobsco | Next.js, Tailwind ,Clerk, MongoDB.

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- Developed a dual-purpose job platform with dedicated sections for recruiters and applicants.
- ❖ Built a feature-rich recruiter dashboard to post jobs, review applications, view resumes, and manage candidates.
- Designed an intuitive applicant panel for browsing jobs, submitting applications, and tracking application status.

Sahara | Next.is, Tailwind, MongoDB, GoogleMaps API, Socket.io, Twilio

- Deployed a women's safety app that helps users in distress by broadcasting their live location to nearby users.
- ❖ Faced challenges like obtaining and integrating the Google Maps API key and resolving location-based errors.
- Gained hands-on experience with real-time location tracking and improved problem-solving under pressure.

Achievements/Certifications

Winners Health Care Hackathon 2025	[🏶]	Front-end Development (Upflairs Pvt.Ltd.)	[🏶]
TypeScript Infosys	[🏶]	Design Thinking Infosys	[🏶]
MYSQL(SCALER-2024)	[🏶]	Computer Networks (SCALER-2024)	[🏶]

Extracurricular

SIH23/SIH22: Built real-world tech Solutions like Uber hospital and sahara app for women safety

Head Coordinator and Lead Graphic designer: Suhasini (Social group) Organizes Roadshows at various places

Renaissance'23 (College Fest): Coordinated and managed various tech-based activities

Deloitte Australia Technology Job Simulation on Forage - June 2025: Completed a job simulation involving development and coding and Wrote a proposal for creating a dashboard

Interests: Graphic Designing, Watching Science fiction movie