

ANKIT SHARMA

Solan, Himachal Pradesh, India

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Frontend-focused **Fullstack Developer** with more than a year of experience delivering high-quality, scalable web applications. Skilled in React.js, Next.js, and PostgreSQL with expertise in authentication, payments, and modern UI/UX practices. Experienced in collaborating with teams to build **production-ready platforms** with strong attention to performance and accessibility.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript (ES6+), TypeScript
- **Frontend Development:** HTML5, CSS3, React.js, Next.js, Tailwind CSS
- **Backend Development:** Node.js, Express
- **Databases & CMS:** PostgreSQL, MongoDB, Sanity, Payload
- **Authentication & Payments:** Auth.js, Clerk, Razorpay
- **Tools & Deployment:** Git, GitHub, Vercel, Bun, npm/yarn
- **Design:** Figma, UI/UX Best Practices

PROJECTS

LMS (Next.js, PostgreSQL, Razorpay, UploadThing, Resend, Auth.js, Tailwind CSS, shadcn/ui, NPM, Vercel)

- Engineered a **production-ready LMS** supporting course creation, learner tracking and certificate generation.
- Integrated **PostgreSQL + Razorpay** for secure data storage and real-time payments.
- Implemented **RBAC (Admin/Instructor/Learner)** with Auth.js for secure role-based workflows.
- Developed **instructor analytics dashboards** with engagement, progress, and revenue insights.

Datanode (Next.js, Tailwind CSS, TypeScript, Framer Motion, MDX)

- Built a **learning platform for BCA students** with study materials, past papers, and revision guides.
- Designed an accessible UI with smooth **Framer Motion animations** and MDX-powered content.

CMS for School Notice Board (React, Redux, React-Router, TinyMCE, Appwrite, Tailwind CSS, Vite)

- Created a **CMS for school admins** to publish notices with real-time updates and secure access.
- Integrated **TinyMCE editor** for flexible content creation in a clean, user-friendly dashboard.

EDUCATION

Bachelor of Computer Applications (BCA) Govt. College, Solan, (H.P.)	Graduated 2024 7.7 CGPA
XII (Himachal Pradesh Board of School Education) Govt. Boys Sen. Sec. School, Solan, (H.P.)	Passed 2021 74%

ACTIVITIES

Organizer & Lead Instructor — Design-to-Code Workshop (BCA Community): Trained peers to convert UI designs into responsive websites.

Guest Lecturer — Delivered technical sessions at schools on web development and cyber safety, engaging students with practical demos.