

# Daksh Yadav

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## EXPERIENCE

<b>Frontend Developer Intern</b>	Dec 2025 – Present
<i>Craon AI</i>	<i>Gurugram, India</i>
<ul style="list-style-type: none"><li>Built and scaled complex frontend systems, including a high-precision filmstrip timeline and robust video-trimming functionality, forming the core interaction layer of an AI-powered video editor.</li><li>Designed intuitive, creator-first UI/UX flows tailored for users with zero video-editing experience, focusing on simplicity, clarity, and ease of use.</li><li>Worked closely with founders and a lean engineering team to architect, iterate, and ship core product features in a fast-moving early-stage startup environment.</li></ul>	
<b>Full Stack Developer</b>	Dec 2024 – Dec 2025
<i>Freelance</i>	<i>Remote</i>
<ul style="list-style-type: none"><li>Designed and built scalable full-stack applications using Next.js, React, Node.js, and modern tooling like TurboRepo, delivering high-performance web apps with optimized SEO, SSR, and responsive UI (Tailwind CSS).</li><li>Engineered robust backend systems with PostgreSQL, MongoDB, WebSockets and Redis Streams, implementing efficient data storage, real-time updates, and secure API integrations for seamless frontend-backend communication</li><li>Deployed and maintained production-grade solutions by leveraging cloud platforms (Vercel, AWS, etc.) ensuring high availability and optimal performance.</li></ul>	
<b>Full Stack Developer</b>	March 2025 – May 2025
<i>Midnight Customs</i>	<i>Bolton, Canada (Remote)</i>
<ul style="list-style-type: none"><li>Developed and deployed a custom website for Midnight Customs using Next.js, React, and Tailwind CSS, enhancing online visibility and showcasing automotive services with a responsive, user-friendly design.</li><li>Implemented an appointment scheduling system with Node.js and Nodemailer, enabling customers to book services seamlessly while automatically notifying management via email for appointment confirmations.</li><li>Optimized user experience by integrating interactive UI components and ensuring fast load times, contributing to increased customer engagement and streamlined service bookings.</li></ul>	

## PROJECTS

<b>Sketchly</b>   <i>TypeScript, Turborepo, Next.js, WebSockets, TailwindCSS, PostgreSQL</i>	July 2025 – Present
<ul style="list-style-type: none"><li>Developed an interactive whiteboarding application enabling users to draw shapes, add annotations, and organize ideas on a digital canvas.</li><li>Implemented real-time collaboration with WebSockets, allowing participants to create rooms, share boards, and see updates instantly from multiple users.</li><li>Integrated secure room access and participant management using JWT-based authentication, ensuring private sessions and seamless multi-user coordination.</li></ul>	
<b>UpStack</b>   <i>TypeScript, TurboRepo, Next.js, Express.js, Redis Streams, Nodemailer</i>	May 2025 – June 2025
<ul style="list-style-type: none"><li>Developed a real-time uptime monitoring tool to track website availability, response times, and outages with email alerts.</li><li>Used Redis Streams for asynchronous task processing and real-time data streaming, improving system performance and scalability.</li><li>Implemented GitHub OAuth to retrieve data from user repositories and integrated secure authentication via NextAuth.js, enabling seamless Google OAuth 2.0 sign-in with session management, JWT encryption, and role-based access controls.</li></ul>	

## TECHNICAL SKILLS

<b>Languages:</b> JavaScript, TypeScript, Golang, SQL, HTML/CSS
<b>Frameworks &amp; Libraries:</b> React, Node.js, Next.js, tRPC, Express.js, TailwindCSS, WekSockets, Prisma, socket.io
<b>Databases &amp; Tools:</b> PostgreSQL, MongoDB, Redis
<b>Developer Tools &amp; Platforms:</b> Git, Docker, VS Code, Cursor, Postman, Vercel, MongoDB Atlas

## EDUCATION

<b>Bachelor of Science in Computer Science</b>	Aug 2024 – Aug 2028
<i>Birla Institute of Technology and Science</i>	<i>Pilani, India</i>