

# Saurabh Kumar

Full-Stack Web App Developer & Software Developer

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## EDUCATION

<b>Bachelor of Technology   Information Technology</b> <i>Rajiv Gandhi Institute of Petroleum Technology (RGIPT), Lucknow, India</i>	Aug 2022 - May 2026 CPI: 7.10
<b>Senior Secondary Education</b> <i>Adarsh Vidhya Mandir Sr. Sec. School, Bharatpur, Rajasthan</i>	Aug 2020 - May 2021 98.40%
<b>Secondary Education</b> <i>Shri Hari Kripa S S Sec School, Bharatpur, Rajasthan</i>	Aug 2018 - May 2019 90.67%

## EXPERIENCE

<b>ETO Doors Corp (USA Client)</b> 🔗 <i>Shopify Developer (Freelance)</i>	Feb 2026 - Present
<ul style="list-style-type: none"><li>– Built a full-featured <b>Shopify e-commerce store</b> for a US-based residential and commercial door supplier.</li><li>– Developed custom <b>Liquid templates</b> and theme sections for product pages, collections, and landing pages.</li><li>– Integrated <b>product filtering, variant selectors</b>, and dynamic pricing for a large catalog of doors and hardware.</li><li>– Optimized storefront for <b>page speed and SEO</b>, improving load times and search visibility for US market.</li><li>– Collaborated with client to implement custom <b>UI/UX designs</b> using HTML, CSS, JavaScript, and Shopify APIs.</li></ul>	
<b>HireAnything (UK-based Startup)</b>	June 2025 - Present
<i>Full-Stack Developer Intern</i> <ul style="list-style-type: none"><li>– Built and optimized modules using the <b>MERN stack</b> (MongoDB, Express.js, React.js, Node.js).</li><li>– Redesigned vendor booking workflows, improving user experience and reducing input errors by 25%.</li><li>– Developed <b>RESTful APIs</b> for booking and vendor management features.</li><li>– Collaborated in an <b>agile environment</b> using Git, Jira, and GitHub for sprints and code reviews.</li><li>– Resolved UI bugs, optimized React components, and enhanced performance using Redux.</li></ul>	
<b>Asiatic Society for Social Science Research</b>	Jan 2025 - Feb 2025
<i>Software Developer Intern</i> <ul style="list-style-type: none"><li>– Developed a <b>Result Management Web App</b> using the MERN stack to digitize academic workflows.</li><li>– Integrated <b>Google Drive API</b> for secure storage and retrieval of student data and reports.</li><li>– Implemented role-based authentication (admin, teacher, student) using JWT.</li><li>– Improved performance by 30% through optimized MongoDB queries and indexing.</li></ul>	

## PROJECTS

<b>QuickMail - Email Campaign Management</b> 🔗	Nov 2025
<ul style="list-style-type: none"><li>– Built a scalable <b>email campaign automation platform</b> using ReactJs, JavaScript, and AWS serverless services.</li><li>– Integrated <b>AWS SES (v1/v2)</b> and SMTP with RFC 5322-compliant email threading for Gmail &amp; Outlook continuity.</li><li>– Implemented <b>pixel + click tracking, IMAP-based reply detection</b>, and real-time sync to <b>Google Sheets</b>.</li><li>– Engineered <b>AI-powered automated follow-ups</b> using Google Gemini with AWS EventBridge + Lambda scheduling.</li><li>– Used <b>AWS SQS for async bulk sending</b> (1000+ recipients) and <b>AWS SNS webhooks</b> for bounce and complaint monitoring.</li></ul>	
<b>PostWomen</b> 🔗	Jun 2025
<ul style="list-style-type: none"><li>– Developed a full-stack <b>API testing tool</b> for developers to build, send, and analyze HTTP requests.</li><li>– Enabled sharing and management of API collections among authenticated users.</li><li>– Created backend services using Node.js, Express.js, and MongoDB to manage API history.</li><li>– Designed a dynamic React.js frontend for real-time request/response visualization.</li></ul>	

## TECHNICAL SKILLS

**Frontend:** React.js, Next.js, Redux, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS  
**Backend & DB:** Node.js, Express.js, REST APIs, WebSockets, MongoDB, Mongoose, MySQL  
**Cloud & DevOps:** Docker, AWS (EC2, S3, SES, SNS, SQS, EventBridge, Lambda), Cloudinary, CI/CD, Postman  
**GenAI & LLMs:** Google Gemini, OpenAI APIs, Prompt Engineering, RAG (Retrieval-Augmented Generation)  
**Tools & Languages:** Git, GitHub, Jira, VS Code, Cursor, C, C++, JavaScript, TypeScript, Python

## ACHIEVEMENTS

- Solved 250+ **DSA problems** on LeetCode, CodeStudio, and HackerRank.
- Secured **All India Rank 21,570** in JEE Advanced among 150K+ candidates.
- Achieved **1st Prize** in IEEE Hackathon for AI-based project using React.js and Node.js.
- Ranked in **Top 25 teams** in Rajasthan Police Hackathon for innovative web app development.