






# Kushal Goyal


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 Kushal Goyal-Portfolio

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## PROFILE

Full Stack Developer skilled in building **scalable, responsive web applications** with modern JavaScript technologies. Experienced in **API integration, clean code practices, and deployment** across Netlify and Render. Strong problem-solver, quick learner, and collaborative team player with a passion for delivering high-quality solutions.

## SKILLS

<b>Programming languages</b> Java, JavaScript, Python	<b>Database</b> MySQL, MongoDB	<b>Deployment</b> Netlify, Render
<b>Tools &amp; Platforms</b> Git, GitHub, VS Code, Postman	<b>Technologies/Frameworks</b> HTML5, CSS3, React.js, Node.js, Express.js	

## PROJECTS

- KnowMyRights**, A Legal Awareness Platform 
- Full-Stack Web Application | React, Node.js, Express, MongoDB, OpenRouter API
- Built a **full-stack platform** to simplify access to legal rights and state-specific laws.
  - Integrated a **GPT-powered LawBot** for conversational Q&A on complex legal concepts.
  - Implemented features like **searchable rights summaries, location-aware laws, and scenario-based quick links** for usability.
  - Ensured **automatic legal content updates** using curated official sources to maintain accuracy.
- ChatRealm**, Web Chat Application 
- Full-Stack Web Application | React, Node.js, Express, MongoDB
- Developed a **real-time chat app** with authentication, persistent history, and responsive UI.
  - Designed with **modular, scalable architecture** for future feature expansion.
  - Ensured smooth interactions with **optimized frontend updates** without sockets.
- Job-Portal**, Student Placement Platform 
- Web Application | HTML, CSS, JavaScript
- Built a **web app** to streamline **student job applications and placement workflows**.
  - Designed an **intuitive frontend interface** improving user experience and accessibility.
  - Implemented **Chrome Local Storage** for persistent data storage and retrieval.
  - Deployed on **GitHub Pages** for live demonstration and easy access.

## EDUCATION

<b>Master of Computer Applications (Current GPA: 8.88),</b> Jagan Institute of Management Studies (GGSIPU)	2024 – Present New Delhi, India
<b>Bachelor of Science (Hons.) in Computer Science (CGPA: 8.811),</b> Ram Lal Anand College (University of Delhi)	2021 – 2024 New Delhi, India

## ACHIEVEMENTS

- Code Blitz Hackathon 2024** – Contributed to innovative software solutions in a high-paced, team-based coding environment.
- Kavach Hackathon 2023** – Worked on the **RAM Dump Collection Tool**, showcasing adaptability in technical problem-solving.