

Yash Srivastava

Aspiring Software Developer

Passionate Web App Developer. Pre-final year Computer Science Engineering Student.

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📅 07 May, 2004

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EDUCATION

Graduation

Manav Rachna International Institute of Research and Studies

Expected 2026 | 7.26 CGPA

Senior Secondary (12th Std)

Rotary Public School, Gurugram

2022 | 76.6%

Secondary (10th Std)

Lord Jesus Public School, Gurugram

2020 | 80.4%

INTERNSHIPS

React Developer Intern

MRIIRS

06/2024 - 11/2024

- Engineered a React application to guide participants through event schedules, real-time updates, and venue details, enhancing the championship experience.
- Developed and implemented user-centric mobile interfaces using UX best practices, resulting in a more seamless and engaging experience for users.
- Collaborated closely with app developers to adapt and port essential features from the web platform to the native mobile app, ensuring feature consistency across platforms.
- Enhanced app stability and functionality through proactive troubleshooting and solution-oriented collaboration with cross-functional teams.

Experience

CLUB SECRETARY

MRSDC

Hosted a **hackathon** at our college, fostering creativity and collaboration among participants to develop innovative solutions to various challenges.

ACHIEVEMENTS

- 1st place** in Design Blitz organized by FSCDC.
- 3rd place** in 'Hacked – a – thon' hackathon organized by Jamia Hamdard.
- 3rd place** in Innoverse'36 organized by SGT University.

SKILLS

Languages: JavaScript, TypeScript, HTML, CSS, C, C++

Frontend: React.js, Next.js, TailwindCSS

Backend: Node.js, Express.js, REST APIs, Firebase

Databases: Firebase, MongoDB

Tools: Git, GitHub, VS Code, Figma, Google Analytics,

PROJECTS

Pokedex (09/2024 – Present)

- Developed a web-based Pokédex using React.js, allowing users to search, filter, and explore Pokémon details dynamically.
- API Integration: Fetched real-time Pokémon data from PokeAPI to display stats, abilities, and images seamlessly. Leveraged React.js for server-side rendering and static generation, ensuring fast load times and smooth navigation.
- Responsive UI: Designed a visually appealing, mobile-friendly interface using TailwindCSS for an enhanced user experience.

LawLink (10/2024 – 11/2024)

- Designed and prototyped a web app as an AI-powered legal assistant capable of addressing user legal inquiries with real-time answers.
- Integrated OpenAI's API to embed AI functionality, enabling the app to provide instant, intelligent responses to user queries, enhancing its value as a comprehensive legal support tool.
- Developed a lawyer recommendation system within the app to connect users with qualified legal professionals, improving access to personalized legal support.
- Applied UX best practices to build intuitive, user-friendly interfaces, ensuring a seamless experience for users navigating legal resources and tools.

LANGUAGES

English, Hindi, French