



Shashank Sharma

MERN Stack Developer | React.js | Next.js | Node.js | Express.js | MongoDB | TypeScript |
JavaScript | Tailwind CSS

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ABOUT ME

Passionate and detail-oriented full-stack web developer with a strong focus on frontend technologies. Skilled in crafting responsive, dynamic, and accessible UIs using React.js, TypeScript, and Tailwind CSS. Proficient in Node.js and MongoDB for backend development. A quick learner and a strong team player who enjoys building impactful web applications and contributing to open-source projects.

EDUCATION

Bachelor of Computer Applications (BCA)

St. Aloysius College, Jabalpur (2020 – 2023)

Key Subjects: Object-Oriented Programming, Data Structures & Algorithms, Web Technologies, Database Systems, OS, Networking, Java, Python, Cloud Computing, IoT.

Higher Secondary Education

Leonard H.S. School (2020)

TECHNICAL SKILLS

Languages: JavaScript (Advanced), TypeScript (Intermediate), Python (Intermediate)

Frontend: HTML5, CSS3, React.js (Hooks, Redux), Tailwind CSS, Next.js

Backend & Database: Node.js, Express.js, MongoDB (MongoDB Atlas), REST APIs

Tools & Platforms: Git, GitHub, VS Code, Postman, Netlify, Vercel

PROJECTS



Portfolio Website

Fully responsive portfolio built with React.js, Vite, and Tailwind CSS, featuring 3D visuals using Three.js and smooth animations.

[LiveDemo](#)

Trello (Kanban Board)

A responsive task management board inspired by Trello. Users can add, edit, delete, and drag/drop tasks across columns with local storage support.

[LiveDemo](#)

3D FlashCard Interactive Learning Experience

An immersive 3D flashcard app built with React Three Fiber and TypeScript, featuring physics-based interactions and dynamic 3D text rendering.

[LiveDemo](#)

Books Library App

A dynamic book library app using FreeAPI.app with search, filter, and pagination features for a seamless user experience.

[LiveDemo](#)

EXTRACURRICULAR

- Create and publish educational content on YouTube focused on Web Development and Data Structures & Algorithms (DSA).
- Explore emerging tools, frameworks, and technologies by actively following developer blogs and documentation.

LEADERSHIP

Successfully led my college group in minor and major project development, overseeing planning, collaboration, and technical execution.