

Manish Chauhan

Frontend Developer with Basic Full Stack Skills (Node.js, Express, MongoDB)

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SUMMARY

Detail-oriented Frontend Developer proficient in building modern, responsive web applications with **React.js** and styling with **Tailwind CSS**. Experienced in implementing secure user authentication flows and managing content with **Strapi**. With a foundational knowledge of the **MERN stack** (MongoDB, Express.js, React.js, Node.js), I am skilled at creating seamless user experiences and integrating robust backend solutions. Eager to leverage these skills to contribute to innovative projects and deliver high-quality, performant web solutions. Proficient in Git, Agile methodology, RESTful APIs, and deployment using Netlify, Vercel, and Render.

EDUCATION

South Point Institute of Technology and Management

Master of Computer Application

Haryana, India

Sep 2024 – July 2026

SRM University

Bachelor of Computer Application, CGPA: 7.9 / 10

Delhi-NCR, India

Oct 2020 – July 2023

TECHNICAL SKILLS

- **Frontend:** HTML5, CSS3, JavaScript (ES6+), **React.js**, Redux, **Tailwind CSS**, Bootstrap
- **Backend:** Node.js (Basic), Express.js (Basic), RESTful APIs, JWT Authentication, **Strapi CMS**
- **Database (Basic):** MongoDB, Mongoose, MySQL
- **Tools & Platforms:** Git, GitHub, VS Code, Postman, npm, Netlify, Render, Vercel
- **Concepts:** Responsive Web Design, Single Page Applications (SPA), Component Architecture, Software Development Life Cycle (SDLC), Agile Methodology, UI/UX Principles
- **Soft Skills:** Problem Solving, Teamwork, Time Management, Communication, Adaptability

EXPERIENCE

AlmaBetter Edutech Pvt. Ltd.

Full Stack Web Developer Trainee

Remote

Dec 2023 – Aug 2024

- **MERN Stack Development:** Completed intensive hands-on training in MongoDB, Express.js, **React.js**, and Node.js, building foundational full-stack expertise.
- **Deployed Real-World Projects:** Built and successfully deployed **5+ full-stack applications** focusing on secure authentication, robust APIs, and responsive user interfaces.
- **Team Collaboration:** Worked effectively in Agile teams, actively participated in code reviews, and presented project showcases, fostering collaborative development.

The Sparks Foundation

Web Development Intern

Remote

Sep 2022 – Dec 2022

- **Internship Project:** Developed an online banking system using **React.js** for the frontend and Node.js for the backend, demonstrating practical full-stack knowledge and UI/UX design principles.

PROJECTS

AI-Powered Resume Builder

Live: <https://ai-resume-beta-gold.vercel.app/>

Technologies: **React.js**, **Strapi**, Render, AI/LLM Integration

- **Description:** Developed an interactive AI-powered resume builder application using **React.js** for the frontend and **Strapi** as a headless CMS. Integrated AI/LLM for content generation and deployed on **Render**, enabling users to efficiently generate and customize professional resumes.

- **Key Features:** Implemented dynamic resume generation with real-time preview, secure user authentication, personalized profile management, and responsive design.

Flashcard Generator (MERN Stack)

Live: <https://flashcard-generator-manish.netlify.app>

Technologies: React.js, Node.js, Express.js, MongoDB

- **Development:** Developed a dynamic flashcard application leveraging the **MERN stack**, featuring image uploads, group organization, and robust data persistence.
- **Functionality:** Implemented download and print functionalities for flashcard sets, enhancing user utility.
- **Responsiveness:** Ensured full mobile responsiveness, providing an optimal user experience across various devices.

Born Fitness (React.js)

Live: <https://born-fitness.netlify.app>

Technologies: React.js, CSS3

- **Design:** Designed and developed a fitness-themed Single Page Application (SPA) using **React.js**, focusing on a clean and intuitive UI.
- **Content:** Showcased various workout routines, healthy tips, and fitness-related content through well-structured React components.
- **User Experience:** Focused on delivering a smooth and engaging user experience with responsive design principles.

CERTIFICATIONS

Full Stack Web Development Program – AlmaBetter:

<https://verified.sertifier.com/en/verify/97238020031838/>

Introduction to Software Engineering – IBM:

<https://www.coursera.org/account/accomplishments/certificate/W5QDBBXVHJFM>

Programming with JavaScript – Meta:

<https://www.coursera.org/account/accomplishments/certificate/KYKV9K2ZCUVC>

Data Structures – NRU HSE:

<https://www.coursera.org/account/accomplishments/certificate/RCVYXBNWGPA9>

HTML, CSS, JavaScript – Johns Hopkins University:

<https://www.coursera.org/account/accomplishments/certificate/L32AZFVSUYTK>

ACHIEVEMENTS

Top Performer: Ranked among **top 5% learners** in full-stack development cohort at AlmaBetter, demonstrating strong technical aptitude.

Project Showcase: Featured in AlmaBetter's project spotlight for building high-impact **MERN stack applications**, highlighting innovation and execution.

Open Source Contribution: Contributed to frontend issue fixes and UI improvements on GitHub community projects, showcasing collaborative development skills.