Santosh Singh *MERN Stack Developer*

✉ santoshbhandarig@gmail.com 📞 9650157684 📍 Rohini sec-5 Delhi in Linkdin GitHub

Profile

Results-driven MERN Stack Developer with expertise in React.js, Node.js, Express.js, and MongoDB. Skilled in building scalable, efficient, and user-friendly web applications. Proven ability to collaborate effectively within cross-functional teams to deliver high-quality, full-stack solutions

Professional Experience

MERN Stack Developer   10/2023 – present
Misemind Pvt Ltd   Delhi, India
- Built two form-driven web apps: Trading Partner Search and Supplier Onboarding using React.js, with dynamic fields rendered from backend metadata/configs.
- Developed Node.js + Express BFF layer, managing API integrations and business logic with clean architecture.
- Used MongoDB for backend, followed CI/CD practices with GitHub, Snyk, SonarQube, and deployed via pre-prod to prod

Frontend Developer intern   03/2023 – 07/2023
Indian Robotics Solution   Noida, India
- As a frontend Web developer Intern I had the opportunity to enhance my skills in the frontend development of websites while working collaboratively with a team.

Web developer (intern)   11/2022 – 02/2023
Softmind Infotech Pvt Ltd   Noida, India
- During my three months internship I focused on honing my proficiency in HTML, CSS, JavaScript and ReactJs and I made significant progress in each of these areas.

Education

Bachelor of science   2018 – 2021
Kumaoun university Nainital   Ramnagar, India

Skills

Frontend: React.js, Next.js, JavaScript, TypeScript, HTML, CSS, Sass, Tailwind CSS, MUI, NextUI, Redux

Form handling: React JSON Form Schema, Formik

Backend & Database: NodeJs, Express, Mongodb

Testing: Jest (Unit Testing), Puppeteer (E2E Testing)

DevOps & Tools: Jenkins (CI/CD), SonarQube, Git, Jira

Operating system: Linux, window

Projects

Movie Page ⧉
- •Developed a responsive web application using React for the frontend and SASS for styling.
- •Integrated the TMDB API to fetch and display dynamic movie data.
- •Ensured a seamless user experience across devices with a fully responsive layout.

Languages

- English
- Hindi