SAGAR GOUND

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**Introduction**



# Frontend Developer over 2 years of hands-on experience in building responsive, user-centric web applications using React.js and Next.js. Adept in performance optimization, API integration, and creating engaging interfaces with tools like GSAP and Framer Motion. Currently leading frontend development and mentoring junior developers, with domain exposure across e-commerce, agriculture, insurance, and service industries. Actively advancing expertise in the MERN stack to deliver scalable and secure solutions.

# Education



**Bachelor of Engineering (B.E.) in Computer Science**

Smt. Indira Gandhi College of Engineering, Ghansoli

July 2018 – June 2022 | *CGPA: 7.12*

# Experience



**Frontend Developer**, Hyplap IT Solutions, Vashi June 2023 – Present

* Lead the frontend development of multiple projects using Next.js and React.js, ensuring responsive and high-performance design.
* Integrated RESTful APIs and managed complex state using Redux Toolkit.
* Implemented robust form validations using Formik, react-hook-form and Yup.
* Mentored and guided two junior frontend developers, improving team efficiency and code quality.
* Currently managing a project providing maid services in Mumbai, handling its admin panel and public-facing frontend website.
* Successfully delivered a seed-selling website tailored for African farmers, enhancing product discoverability and customer navigation.
* Collaborated cross-functionally with backend and design teams across insurance, agriculture, and e-commerce verticals.

# Projects



**Portfolio Website** [My Portfolio](https://sagar-gound-portfolio.vercel.app/)

* Tech Stack: React.js, Next.js, Framer Motion
* Designed and developed a personal portfolio showcasing skills, projects, and experience.

**Social Media Platform** [GitHub/Social Media](https://github.com/Sagar-Gound/social_media)

* Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js)
* Developed core features including user authentication, CRUD on posts and profiles, and follow/unfollow functionality.
* Built a fully integrated frontend and backend system simulating real-world social interaction.

**Technical Skills**

Frontend: HTML, CSS, JavaScript, React.js, Next.js, Bootstrap 5, Redux Toolkit, GSAP, Framer Motion

Backend: Node.js, Express.js

Database: MongoDB

Tools: Git, GitHub, Postman, Vercel, Netlify

Testing & Validation: Formik, Yup

Development Focus: Responsive Design, Performance Optimization, API Integration, State Management