

Mrunal Sandip Soshte

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Full Stack Developer

Innovative and detail-oriented Full Stack Developer with expertise in Next.js, React, TypeScript, MongoDB, and Strapi. Experienced in building scalable and responsive web applications, integrating modern headless CMS solutions for seamless content management. Skilled in both frontend and backend development, focusing on performance, clean architecture, and intuitive user experiences.

Work Experience

Frontend Developer Intern, Doutya Technologies

Aug 2024 – Apr 2025 (8 months)

- Worked on multiple real-world client projects including Coupled, Xortlist, Wowfy, and Axara, delivering scalable and responsive web solutions. Acted as team lead for Xortlist and Axara, managing meetings, gathering feedback.
- Continued working beyond the official internship certificate period in a paid extended role, based on performance and contribution.

Full-stack Developer Intern, INMIN

Jul 2025 – Nov 2025 (5 months)

- Led a small team as a Full Stack Developer Intern, delivering end-to-end application features and coordinating development tasks for company projects.
- Built production-ready applications using Flutter and full-stack technologies, improving product quality and accelerating development workflows.
- Collaborated across teams to design scalable solutions and quickly adapt to new technologies, strengthening both technical and leadership skills.

Education

Bachelor of Technology in Computer Science Engineering

2022 - 2026

- Dumka Engineering College, Dumka, Jharkhand

Higher Secondary, XII -78.83%

2020 - 2021

- Saraswati Vidyalaya , Vasind, Maharashtra

Matriculation, X -69.00%

2018 - 2019

- G. D. K gurukul school , Vasind, Maharashtra

Projects

Sign Detector

Solo Project | React.js, TypeScript, Tailwind CSS, JavaScript, Node.js

- Designed and developed an assistive web application for deaf individuals that detects hand signs and converts them into spoken words in real time.
- Implemented real-time gesture recognition to identify specific finger placements corresponding to common signs such as “Thank you,” “Hi,” and “I love you.”

Pingtales

Team Project (Frontend Lead) | React.js, HTML, CSS, JavaScript

- Developed a real-time interactive storytelling platform featuring chat-based narratives across genres such as Romance, Horror, Adventure, Thriller, Comedy, and Family.
- Designed and built a WhatsApp-style chat interface for immersive reading experiences, supporting both one-on-one and group chat formats.

Skills

- Technical Skills:** C, Java, HTML, JavaScript, CSS, React, Node, Typescript, React Native, DSA, Python, SQL, MongoDB, Flutter, Express.