

PRANAVKUMAR SAWANT

+91 7507695085 ◊ Pune

pranavsawant275@gmail.com ◊ [linkedin.com/in/pranavsawant2705/](https://www.linkedin.com/in/pranavsawant2705/) ◊

OBJECTIVE

Frontend Developer with 1.5+ years of experience in ReactJs, seeking full-time developer roles.

EDUCATION

Bachelor of Computer Science, ICEM, Pune

2019 - 2023

SKILLS

Technical Skills ReactJs, NodeJs, MySQL, Bitbucket, Figma, Jest

Soft Skills Problem Solving, Adaptability, Teamwork, Time Management

EXPERIENCE

Frontend Developer Intern

July 2023 - Oct 2023

SMARTSA

Pune

- Worked on frontend development using Angular and TypeScript to build dynamic web application.
- Gained hands-on experience with Figma, learning the basics of wireframing and prototyping.
- Assisted in integrating UI components and collaborated with the team to ensure seamless design-to-development transitions.

Frontend Developer

Nov 2023 - Present

SMARTSA

Pune

- Develop and maintain frontend features using ReactJS, creating dynamic, responsive user interfaces.
- Collaborate with backend teams to integrate RESTful APIs, ensuring smooth data flow between the frontend and backend.
- Contribute to UI design by creating wireframes and prototypes using Figma, translating ideas into functional web components.
- Handle occasional backend tasks, such as API creation and debugging, with basic knowledge of NodeJS.
- Actively learning Jest to improve the reliability and efficiency of application testing.

PROJECTS

Chef Booking Web Application: Building a chef booking web app using ReactJS and NodeJS, designed to provide a seamless and personalized experience for users. The app will feature real-time booking, advanced search filters, and user reviews to ensure the best match between customers and chefs. By integrating intuitive UI design and responsive features, the app will offer a highly user-friendly platform for both chefs and clients.

SMARTSA: Working on a live edtech project to teach math from the basics using ReactJS for the frontend and NodeJS for backend development. The app features a live dashboard where students earn coins by solving exercises and redeem them for awards and vouchers. The platform is designed to make learning interactive and rewarding, with a focus on engaging students through gamified elements and personalized experiences.

EXTRA-CURRICULAR ACTIVITIES

- Passionate about playing football, which helps me stay active, build teamwork skills, and maintain a competitive spirit.
- A lover of films, always exploring different genres and appreciating the art of storytelling and cinematography.