

JATIN PANESIYA

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SUMMARY

React Developer with 1+ years of experience in creating and improving web applications using React.js, Next.js, JavaScript, TypeScript, and Tailwind CSS. I have a proven record of building responsive, scalable, and user-friendly interfaces that deliver excellent user experiences across diverse industries and devices.

SKILLS

- Frontend Development: HTML, CSS, JavaScript, TypeScript, React.js, Next.js, Redux
- UI Libraries & Frameworks: Tailwind CSS, Bootstrap, Mantine, Material UI
- Tools & Platforms: GitHub, Postman, Visual Studio Code, WebStorm
- Web Development: REST APIs, Responsive Design, Component-Based Architecture

WORK EXPERIENCE

React Developer, Nexasoft Infotech

Apr 2024 - Present

- Build and maintain user-friendly React applications to improve performance.
- Simplify workflows to complete projects on time.
- Optimized API integrations, Mentored junior developers, reducing bugs by 10%.

React Developer Intern, Nexasoft Infotech

Dec 2023 - March 2024

- Helped manage project schedules to deliver work faster.
- Used modern tools and libraries to improve the quality and reliability of code.
- Worked closely with senior developers and teams to make projects more successful through teamwork and good communication.

EDUCATION

Bachelor of Computer Applications

Saurashtra University

Sep 2021 - Apr 2024

PROJECTS

Portfolio Website for Nexasoft Infotech : [View Project](#)

- Developed a responsive, cross-browser compatible portfolio website using React.js and Tailwind CSS.
- Converted Figma design into pixel-perfect layout with smooth animations.
- Integrated SEO best practices to enhance search engine visibility and attract more users.

Natural Product Sense (AI-based Web Application) : [View Project](#)

- Developed a platform that converts text and images into actionable insights, using integrated APIs for data analysis.
- Helps users identify patterns, brands, products, and more from image/text inputs.
- Enhanced web performance by optimizing API calls and reducing load times by ~25%, resulting in improved user satisfaction.