

# SAKSHI KHARCHE

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## CAREER OBJECTIVE

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Seeking a challenging, growth-oriented role to apply React.js and frontend development skills while learning backend technologies to build scalable, user-friendly web applications. A dedicated and adaptive learner, able to work under pressure and collaborate effectively with teams. Committed to delivering high-quality, productive results that drive organizational value.

## PROFESSIONAL SUMMARY

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- 2.5+ years of experience in React.js frontend development, building scalable, component-based web applications.
- Strong proficiency in JavaScript (ES6+), HTML5, CSS3, and Tailwind CSS for responsive UI development.
- Hands-on experience with React Hooks, reusable components, and REST API integration.
- Experience working on internal tools and no-code platforms, including drag-and-drop, preview, and deployment features.
- Actively learning Node.js and Express.js to strengthen full-stack development and frontend-backend integration.

## SKILLS

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<b>Tech Stack</b>	HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, Node.js, Express.js
<b>Tools :</b>	ChatGpt, VS Code, Postman, Git, GitHub, Gemini .
<b>Familiar With :</b>	NPM, Redux Toolkit, Framer Motion, RESTful API, MongoDB, JQuery.
<b>Soft Skills</b>	Continuous Learning, Problem-Solving, Communication, Leadership

## PROFESSIONAL EXPERIENCE

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<b>Software Developer</b> <i>Wify System</i> <b>Project : - NoCodeBi</b>	September 2025 - Present <i>Pune</i>
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- Worked on NoCodeBi, a component-based web builder platform that enables users to create static and dynamic websites using a drag-and-drop interface.
- Developed reusable, configurable UI components that allow users to build website structures by selecting and placing elements such as navbar, hero section, content sections, and footer.
- Implemented customizable styling features for components, including background color, text color, fonts, font size, spacing, and other CSS properties to simplify website design for non-technical users.
- Built dynamic layout components that support multiple sections and responsive behavior across different screen sizes.
- Integrated an in-built preview functionality that allows users to view real-time website output before deployment.
- Enabled website deployment through the NoCodeBi platform, allowing users to publish and explore their created websites live.
- Worked extensively on component development using React functional components and Hooks, focusing on modularity, reusability, and maintainability.
- Implemented user authentication features including login and signup functionality to manage user access within the platform.

- Designed and developed a responsive email composition user interface using React.js for an internal, company-specific SMTP email system.
- Built the interface using a component-based architecture, structuring the UI into reusable functional components for maintainability and clarity.
- Implemented the UI using functional components and React Hooks (useState, useEffect) to manage form inputs, submission state, and side effects.
- Added client-side form validation and real-time user feedback to ensure accurate and reliable email sending within the internal workflow.
- Integrated the frontend interface with backend email APIs to trigger SMTP-based email delivery for internal communication purposes.
- Managed UI state, loading indicators, success responses, and error handling to provide a smooth user experience during email submission.
- Collaborated with backend developers to align frontend behavior with API contracts and to test and validate the internal email workflow.

EDUCATION

Bachelor of Engineering (Computer Science)	2019 - 2023
Shree Ramchandra College of Engineering Pune	8.58 CGPA
Maharashtra State Board	2017 - 2019
Nutan Vidyalaya Malkapur	70%

ACHIEVEMENTS

- Awarded “Best Employee of the Team” for outstanding performance and contribution to team goals.
- Conferred the “Best Culture Coordinator” title at Shree Ramchandra College of Engineering in recognition of outstanding leadership and event management.

LEADERSHIP

- Successfully coordinated over 10 campus events as Culture Coordinator, resulting in a 40% increase in student involvement and stronger inter-department collaboration at Shree Ramchandra College of Engineering.

ADDITIONAL INFORMATION

Date of Birth:	27 April 2001
Languages:	English, Hindi, Marathi
Hobbies:	Reading, Chess, Traveling, Gaming, Cooking