

SAKSHI MHASKE

📍 Nagpur, Maharashtra, India

✉ email@example.com

☎ +91 98765 43210

LinkedIn: [linkedin.com/in/sakshimhaske](https://linkedin.com/in/sakshimhaske)

GitHub: [github.com/sakshimhaske](https://github.com/sakshimhaske)

## 🔗 \*\*PROFESSIONAL SUMMARY\*\*

Enthusiastic and detail-oriented Software Developer with experience in building responsive web applications using modern JavaScript frameworks like React. Passionate about UI/UX design, performance optimization, and creating clean, scalable code. Seeking opportunities to contribute to innovative web projects.

## 💻 \*\*TECHNICAL SKILLS\*\*

- Languages: JavaScript (ES6+), HTML5, CSS3, SCSS
- Frameworks/Libraries: React, Redux, Node.js (basic)
- Tools: Git, VS Code, NPM
- Design: Responsive Design, Flexbox, CSS Grid
- Other: REST APIs, JSON, Async/Await

## 📁 \*\*PROJECTS\*\*

### \*\*Portfolio Website\*\*

- Developed a responsive portfolio website using React and SCSS.
- Showcase projects with interactive UI and smooth animations.
- Implemented mobile-first design principles.

🔗 [github.com/sakshimhaske/portfolio](https://github.com/sakshimhaske/portfolio)

### \*\*Task Manager App\*\*

- Built a task management web app with CRUD operations.

- Local storage saving to persist data.
- Clean UI with task filtering by status.

🔗 [github.com/sakshimhaske/task-manager](https://github.com/sakshimhaske/task-manager)

### **\*\*Weather Dashboard\*\***

- Real-time weather app using OpenWeather API.
- Dynamic weather visuals based on responses.
- Mobile responsive with search history.

🔗 [github.com/sakshimhaske/weather-dashboard](https://github.com/sakshimhaske/weather-dashboard)

### **✈️ \*\*EDUCATION\*\***

Bachelor of Technology (B.Tech) – Computer Science

XYZ University, India — 2022

### **🏆 \*\*ACHIEVEMENTS\*\***

- Completed several online certifications in web development
- Built multiple React-based projects showcased in portfolio

### **📄 \*\*ADDITIONAL INFORMATION\*\***

- Excellent problem-solving and teamwork skills
- Passionate about learning new technologies and best practices
- Comfortable in both independent and collaborative work