

Rohit Pravin Shinde

Frontend Developer (React) | JavaScript Developer

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Professional Summary

Frontend Developer (React) with strong hands-on experience in building responsive, component-driven web applications using React, JavaScript (ES6+), HTML, and CSS. Experienced in implementing dynamic routing, reusable components, and REST API integrations. Comfortable working with modern UI/UX principles, version control, and agile workflows. Actively seeking a frontend or full-stack developer role to contribute to real-world products and scalable systems.

Technical Skills

- **Frontend:** React.js, JavaScript (ES6+), HTML, CSS
- **Backend:** Node.js, Express.js, REST APIs
- **Databases:** MongoDB, MySQL
- **Tools:** Git, Docker, Postman, VS Code
- **UI/UX:** Figma, Wireframing, Prototyping

Work Experience

Code Alpha

Feb 2025 – Mar 2025

Web Developer Intern (Frontend / Full Stack)

- Developed and maintained responsive user interfaces using React and JavaScript.
- Converted Figma designs into pixel-perfect, reusable React components.
- Integrated REST APIs for dynamic data rendering and user interactions.
- Improved UI performance and component reusability by optimizing state usage.
- Collaborated with team members using Git and followed Agile development practices.

Projects

Brilliant.org Clone (React)

- Designed and developed a responsive learning platform inspired by Brilliant.org using React and Vite.
- Built modular and reusable UI components to ensure scalability and clean architecture.
- Implemented client-side routing for smooth navigation between multiple pages.
- Applied modern CSS practices for consistent layouts and responsive design.
- Focused on performance optimization and clean code structure.

Groott – Fruit E-Commerce Website (React)

- Developed a complete fruit e-commerce frontend with product listing and detail pages.
- Implemented dynamic routing, quantity management, and add-to-cart functionality.
- Designed a dark-themed, modern UI focused on user experience and visual clarity.
- Managed component-level state and handled user interactions efficiently.
- Ensured responsiveness across devices and optimized UI performance.

SafeSpace – AI-Based Content Moderation System (Academic Project)

- Developed an NLP-based content moderation system using a BERT model.
- Achieved 92% classification accuracy on multilingual datasets.
- Integrated Explainable AI techniques (LIME) to interpret model predictions.
- Gained experience in model evaluation, preprocessing, and result analysis.

Education

B.E. in Computer Engineering

2022 – 2026

Sandip Institute of Technology and Research Centre, Nashik

HSC (Science)

2020 – 2022

K.A.A.N.M. Sonawane College, Satana

Certifications

- Certified in Front-End Development (React)
- REST API Intermediate
- SQL Intermediate