Contact

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- 🏠 Kolhapur, Maharashtra
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Education

Front-End Developer
Masai, Bengaluru
October 2024-present

Bachelor of Technology (Computer Science)
Sandip University, Nashik
July 2022-present

Technical Skills

Redux   Responsive Web Design

Java   CSS   HTML5   React

Git   JavaScript

Soft Skills

Adaptability   Time Management

Problem Solving

Achievements

Awarded for exceptional performance in NMMS and got MERIT SCHOLARSHIP for four years.
Ministry of Human Resource Development

Certifications

Internship in Python 🔗
Jainemo Pvt. Ltd.

Data Structure and Algorithm with Java 🔗
Apna College

Yogita Patil

Frontend Developer(React)

Professional Summary

Innovative frontend developer proficient in React.js, JavaScript, and responsive design. Demonstrates a quick adaptability to new technologies, with expertise in Generative AI and RESTful API integration. Strong collaborator, enhancing user experiences through scalable, efficient, and cross-browser compatible code.

Projects

Social Media App   Live Demo Link   Github Repo Link

React   Redux   Responsive Web Design   Firebase

Chakra UI   Vite

- Designed and developed a dynamic social media application utilizing React for frontend with Redux for effective state management.
- Integrated Firebase for real-time database functionalities and user authentication, ensuring secure and efficient operations.
- Created and implemented reusable components for post creation and display, contributing to a highly responsive and interactive user experience.
- Employed Chakra UI to enhance the user interface, contributing to a sleek and modern design for improved user engagement.
- Supported responsiveness across devices using responsive web design principles and further facilitated quick development with Vite.

Drean Wedding Planner   Live Demo Link   Github Repo Link

JavaScript   Git   HTML5   CSS3

Responsive Web Design

- Developed a fully responsive and interactive Wedding Planner website using HTML, CSS, and JavaScript to enhance user engagement.
- Enabled dynamic venue listing along with search and sorting features to provide users with efficient navigation and access to information.
- Implemented a secure sign-up and login system with JavaScript validation for user authentication and data protection.
- Incorporated a review section allowing user feedback that added real-world pertinence and interactivity.
- Enhanced overall user experience with a visually appealing UI and structured content layout, promoting ease of use and accessibility.