# Pritam

**Frontend Developer(React)**

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## EDUCATION

**B.A.**
Raj Rishi Bharthari Matsya University, Alwar, Rajasthan
August 2021 - October 2024

**Front-End Development**
Masai School Bengaluru, Karnataka
July 2024 - April 2025

## TECHNICAL SKILLS

- HTML5
- Git
- React
- JavaScript
- CSS3
- Chakra UI
- Responsive Web Design
- Tailwind css

## SOFT SKILLS

- Time Management
- Adaptability
- Problem Solving
- Effective Communication

## INTERESTS

- Cricket
- Researching
- Coding

## PROFESSIONAL SUMMARY

Skilled and result-oriented Front-End Developer, currently refining expertise at Masai School with hands-on experience in HTML, CSS, JavaScript, Tailwind CSS, React.js, Chakra UI, Firebase, and Data Structures and Algorithms. Focused on continuous learning and passionate about building creative, dynamic web applications. Eager to apply technical skills in a collaborative, growth-driven work environment while enhancing expertise in innovative projects.

## PROJECTS

**e-commerce**  |  ⊕  |  ○

**JavaScript |React |HTML5 |CSS3 | Responsive Web Design |Tailwind CSS**

- Collaborated with designers to develop a responsive, mobile-friendly e-commerce interface using React.js, enhancing user engagement.
- Optimized site performance for fast loading times across various devices and browsers, ensuring high usability.
- Implemented advanced filtering and sorting features, boosting product discoverability and user satisfaction.
- Integrated frontend components with backend services to deliver seamless and reliable shopping experiences.
- Enhanced UX by designing detailed product pages with high-quality images and customer reviews, driving customer engagement.

**Movies**  |  ⊕  |  ○

**JavaScript |HTML5 |CSS3 |Responsive Web Design**

- Developed a movie app with search functionality using JavaScript, allowing users to efficiently find desired movies.
- Implemented sorting features enabling users to organize movies by title or release year for improved user experience.
- Integrated category filtering, utilizing JSON data to display movies that match selected genres such as Action, Comedy, and Drama.
- Applied responsive web design techniques with Bootstrap to ensure optimal performance across a variety of devices and screen sizes.
- Collaborated with backend APIs to enhance the app's functionality and enable seamless data retrieval.