Pritam

 PRITAMALWAR 8209318181 pritam-verma-45830328b pritamkumar08102004@gmail.com

PROFESSIONAL SUMMARY

MERN Stack Developer with expertise in React, JavaScript, and RESTful APIs. Proficient in building responsive, scalable web applications using MongoDB, Express.js, React.js, and Node.js. Skilled at rapidly adapting to emerging technologies, including Generative AI tools. Recognized for clear communication, teamwork, and attention to detail in collaborative, fast-paced environments.

EDUCATION

Masai School Bengaluru, Karnataka
Software Development
Present
Raj Rishi Bharthari Matsya University, Alwar, Rajasthan
Bachelor of Arts
Oct 2024

SKILLS

Technical Skills: Github, RESTful APIs, MongoDB, Express.js, Node.js, Redux, Chakra UI, Tailwind css, Responsive Web Design, CSS3, HTML5, React, JavaScript
Soft Skills: Effective Communication, Problem Solving, Time Management

PROJECTS

GlowNest-Ecom | *JavaScript, React, HTML5, CSS3, Responsive Web Design, Tailwind CSS*
- Deployed Link : https://glittery-donut-e66996.netlify.app/
- Github Repo : https://github.com/PRITAMALWAR/GlowNest-Ecom
- Developed a modern e-commerce platform using React, Tailwind CSS, and dummy API integration for product listings.
- Added sorting, filtering, and category-based navigation to enhance the user experience.
- Built a secure authentication flow using React Context API and localStorage for session handling.
- Demonstrated adaptability by addressing changing UI/UX needs and ensuring cross-device optimization.
- Focused on clean UI/UX, API integration, and performance optimization across devices.

MovieZone | *JavaScript, HTML5, CSS3, Responsive Web Design*
- Deployed Link : https://prismatic-unicorn-1614a0.netlify.app/
- Github Repo : https://github.com/PRITAMALWAR/MovieZone
- Developed a responsive movie listing web app using HTML, CSS, and vanilla JavaScript.
- Implemented real-time search, category-based filtering, and dynamic sorting to improve discoverability.
- Designed interactive UI with modular components for scalable maintenance and clean code structure.
- Handled dynamic DOM manipulation and data rendering from a local JavaScript array simulating API data.
- Focused on user experience, performance optimization, and responsiveness across all screen sizes.