Pralhad A. Narkar
Full Stack Web Developer

Mob: 8879654744 | **Email:** Pralhad.narkar@gmail.com | **Location:** Mumbai-401105
Portfolio: https://pralhad36.github.io/MyPortfolio/
LinkedIn: https://www.linkedin.com/in/pralhad-narkar-localhost3000/

Summery

I am currently working with **UFO Cine Media Network**, handling both web development as well as data backup and security. I am passionate about building efficient, scalable, and user-friendly single-page web applications, with a strong foundation in JavaScript and deep knowledge of the React ecosystem.
With 3 years of experience, I specialize in creating responsive, optimized applications that deliver seamless user experiences.

I have expertise in state management using **Redux**, **Redux Toolkit**, and the **Context API**, effectively managing complex application states. Additionally, I am familiar with testing frameworks such as **Jest** and **React Testing Library**, ensuring code quality and reliability through unit and integration tests. I focus on performance optimization using techniques like **Code-splitting**, **Lazy loading**, **Memoization**, and **Debouncing**.

My experience includes integrating **RESTful APIs** to facilitate smooth communication between the frontend and backend. I successfully built a scalable e-commerce platform using React, **Redux**, and integrated payment gateways, delivering a seamless and secure shopping experience.

Technical Skills

- **Languages:** JavaScript (ES6+), HTML5, CSS3, TypeScript
- **Frameworks & Libraries:** React, Redux, Redux Toolkit, Context API, React Router
- **Testing & Debugging:** Jest, React Testing Library
- **Version Control & Tools:** Git, GitHub, Webpack, Babel, NPM/Yarn
- **Performance Optimization:** Code-splitting, Lazy Loading, Memoization, Debouncing
- **API Integration:** RESTful APIs, Axios, Fetch
- **Other Technologies:** Firebase,Node.js
-

Experience

UFO Cine Media Network, Andheri (E)
Assistant Manager - Data Backup and Storage (Frontend Developer)
Feb 2010 – Present

- Developed and maintained scalable, responsive single-page applications using React and Redux.
- Integrated RESTful APIs for data fetching, ensuring smooth communication between frontend and backend systems.
- Optimized application performance (improved load times by 25%) using code-splitting, lazy loading, and memoization.
- Managed complex application states with Redux Toolkit and Context API, ensuring predictable state flow and maintainability.
- Collaborated with UI/UX designers to translate designs into functional, user-friendly interfaces.
- Conducted unit and integration testing with Jest and React Testing Library, maintaining high code quality.
- Built a secure, scalable e-commerce platform integrating payment gateways, increasing customer retention by 20%.

Projects

Portfolio Website
https://pralhad36.github.io/MyPortfolio/

- Created a personal portfolio website showcasing web development projects using HTML, CSS, and JavaScript.
- Integrated animations and transitions for an engaging user experience.

Netflix-GPT (OTT Project)
https://66cffc9243217a90f05cd419--famous-concha-61acb7.netlify.app

- Developed an OTT website for movie trailers using React, Redux, and Tailwind CSS.
- Implemented authentication and authorization with Firebase, and added search functionality for movie databases.

Swiggy-App (E-commerce)
https://react-swiggy-51b80.web.app/

- Built an e-commerce platform using React, Redux, and Tailwind CSS.
- Implemented state management, where child component control is passed to parent components (state lifting).

Education

Bachelor of Commerce
Mumbai University - 60% (2009 - 2010)

Full Stack Web Developer (MERN)
RST Forum, Mumbai (2021)

CCNA, CCNP
RST Forum, Mumbai (2017)

Soft Skills

- Strong communication and collaboration skills
- Problem-solving and critical thinking
- Attention to detail and code quality
- Agile methodologies and team collaboration

Additional Information

- Open to relocation and remote work opportunities
- Active contributor to open-source React projects on GitHub

Interests

I have a strong interest in continuous learning and staying updated with the latest technologies and best practices.