Pralhad A. Narkar
Full Stack Web Developer (MERN)

▯ Mob: 8879654744 | ✉ Email: pralhad.narkar@gmail.com | 🌐 Location: Mumbai, India

💼 **Portfolio:** https://pralhad36.github.io/MyPortfolio/

🔗 **LinkedIn:** https://www.linkedin.com/in/pralhad-narkar-localhost3000/

Summary

Detail-oriented and creative MERN stack React Developer with 3 years of experience building dynamic and responsive web applications as part of the MERN stack. Strong expertise in front-end development using **React.js**, with a deep understanding of modern JavaScript, component-based architecture, and state management library **Redux**. Currently contributing to UFO Cine Media Network, I develop user-centric solutions while managing data backup and security protocols. I am passionate about writing clean, maintainable code, and optimizing applications for speed and responsiveness. I have a proven track record of building and maintaining complex, secure OTT platforms, improving performance through state-of-the-art techniques like **code-splitting**, **lazy loading**, and **memorization, Debouncing, custom hooks**.

Key Skills

- **Languages**: JavaScript (ES6+), HTML5, CSS3

- **Frameworks/Libraries**: React, Redux, Redux Toolkit, Context API, React Router

- **Backend**: Node.js, Express

- **Database**: MongoDB, Firebase

- **API Integration**: RESTful APIs, Axios, Fetch

- **Testing**: Jest, React Testing Library

- **Tools & Version Control**: Git, GitHub, Webpack, Babel, NPM

- **Performance Optimization**: Code Splitting, Lazy Loading, Memoization, Debouncing

- **Cloud & Deployment**: AWS (S3), Firebase Hosting, Netlify

Experience

UFO Cine Media Network, Mumbai
Assistant Manager - Data Backup & Frontend Developer
February 2010 – Present

- Developed **scalable, responsive single-page applications** using React and Redux, enhancing user experience and app performance.

- Integrated **RESTful APIs** and optimized data-fetching strategies, improving load times.
- Led the implementation of **state management** using Redux and Context API, streamlining app state management across multiple components.
- **Improved website performance** using **code-splitting**, **lazy loading**, and **memoization**, resulting in faster load times and enhanced user experience.
- Spearheaded the development of a **secure, scalable e-commerce platform**, integrating **payment gateways** and ensuring a seamless checkout process.

Projects

- **Portfolio Website**
  https://pralhad36.github.io/MyPortfolio/
  Designed a personal portfolio website to showcase web development projects using **HTML**, **CSS**, and **JavaScript** with engaging animations.

- **Netflix-GPT (OTT Project)**
  https://luminous-capybara-452deb.netlify.app/
  Built an **OTT platform** using **React**, **Redux**, and **Tailwind CSS**, featuring **user authentication** with Firebase and a **searchable movie database**.

- **Youtube (OTT)**
  https://comfy-blini-6f8738.netlify.app/
  Developed a **react-based web app**, using **Redux** for state management and **Tailwind CSS** for styling. Focused on **network optimized search engine** with suggestion facility also implemented result caching to achieve network optimization.

Education

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

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

- **CCNA, CCNP**
  RST Forum, Mumbai (2017)

Additional Information

Passionate about continuous learning the latest web technologies.