Harsh

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Summary

A passionate Full Stack Developer with a flair for creativity and a love for challenging projects. My journey in the world of software development has been a thrilling adventure, marked by the fusion of cutting-edge technology, artistic design, and a competitive spirit derived from my proficiency in sports.

Technical Skills

Programming Languages: C++, Python, JavaScript, Kotlin, Java

Frameworks & Tools: Redux Toolkit, Express.js, GitHub, VS Code, Postman

Libraries: React.js, Node.js, TailwindCSS, Redux, ShadCN UI

Database: MongoDB, MySQL

Experience

Mern Stack Developer | UnlockDisciunts

February 2025 - Present

- Engineered a seamless UI/UX by optimizing complex state management and refining dynamic component rendering.
- Implemented intelligent error handling and conditional rendering to enhance data-driven user interactions.
- Optimized navigation architecture, ensuring efficient event delegation and enhanced accessibility compliance.
- Spearheaded performance tuning by minimizing re-renders and leveraging React Profiler for optimization.

Projects

E-Learning Website

December 2024 - February 2025

Project Link

ShadCN UI, TailwindCSS, React.js, Redux Toolkit

- Developed a comprehensive learning platform with 2 dedicated panels: one for students and one for instructors.
- Integrated **React.js** for real-time course discovery, attendance, and purchases.
- Implemented Redux Toolkit for 3 key functions: API fetching, caching, and state management.
- Utilized Tailwind CSS and ShadCN UI for a responsive and visually appealing UI.

Job Portal Project Link

June 2024 – September 2024

React.js, TailwindCSS, Redux, Express.js

- Developed a job management system with dedicated panels for users and companies.
- Implemented **Redux** for optimized API fetching, caching, and state management.
- Integrated **React.js** to facilitate 2 core features: real-time job applications and profile updates.
- Using **Tailwind CSS** with 100+ pre-built components for a visually appealing and interactive UI.

VidPlay Project Link

Feb 2024 – April 2024

roject Link

React.js, TailwindCSS, Redux

Developed a viewing platform that enables seamless video playback with an intuitive user interface.

- Implemented a dynamic search bar with 2x faster real-time suggestions for an improved user experience.
- Built a live chat feature for real-time messaging during video playback.
- Used **Redux** to handle the application state efficiently for smooth transitions.

Education

Jainarayan Saraswati Vidya Mandir Inter College

Intermediate

Mahatma Jyotiba Phule Rohilkhand University

Bachelor of Technology in Computer Science and Information Technology

Bareilly, UP, India Apr 2020 – Mar 2021 Bareilly, UP, India Nov 2021 – Present

Certifications

Introduction to Python - Sololearn Introduction to JavaScript - Sololearn Kotlin - Sololearn