

Singh Yogesh Kumar

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ABOUT

Front-end developer with over 2 years of experience in React.js, state management with Redux and Zustand. A strong team player capable of building scalable, responsive applications following modern best practices, including middleware management, RESTful APIs, component-based architecture, and object-oriented programming principles.

SKILLS

Language/Framework: - JavaScript, React.js, Redux, React-Router, **TypeScript**, object-oriented programming, Next.js, Prisma ORM, Node.js, Express.js, GraphQL, MongoDB, Git, GitHub, Redux Toolkit, Zustand, Jotai, NPM, PNPM.

EXPERIENCE

Full Stack Developer, Emarsun Technology, Thane Nov 2024 – Present
Gym Management System(SaaS) Product

- Designed and implemented a scalable web application for gym management, featuring user registration, scheduling, and payment integration to streamline operations. Automated email notification system for user updates, reminders.
- Developed dynamic and responsive front-end interfaces using React.js and state management through Zustand. Integrated robust back-end services using ExpressJs and MongoDB, ensuring seamless data flow and high performance.

ReactJs developer, Weingenious Technocrats, Surat Nov 2022 – Oct 2024
Time Tracking Software(SaaS) Product

- Developed a **Microfrontend-based** Time Tracking product for companies, using **Next.js**, **Redux Toolkit**, and **GraphQL** for data fetch. Improved the performance of the admin panel performance by 30%, improving speed and UX.
- Orchestrated time tracking with screenshots, attendance and productivity, task management, reports and statistics. Coordinated with UI/UX designers and backend engineers resulting in a 40% acceleration in feature deployment.

E-commerce Website for Diamond Selling

- Developed an e-commerce website for diamond selling using **Next.js**, **REST API**, and **Zustand**.
- Create both the customer-facing website and the admin panel to manage products, orders, and vendors efficiently. Integrate various vendor APIs to enhance website functionality.

PROJECTS

Debate-AI Demo
• Developed an AI-powered debate platform using **Gemini API**, enabling users to engage in debates on various topics with difficulty levels (easy, medium, expert), featuring transcripts, summaries, scores, and feedback.

- Implemented features to generate debate summaries with performance scores, personalized feedback, and resource recommendations, enhancing user engagement and providing actionable insights for improvement.

Open Source Contributor Github link
• Contributed to the **Eldora UI** project, developing a library of reusable UI components using **Next.js**, **TypeScript**, **TailwindCSS**, and **Framer Motion**. Enhanced components for accessibility, responsiveness, and performance, ensuring seamless integration and exceptional user experiences across platforms. Contribute to the 4 component.

Note-Taking App Clone Github link, Demo
• Real-time note-taking application inspired by Notion, enabling seamless real-time editing and note-sharing using ConvexDB for efficient data synchronization. Leveraged NextJs for server-side rendering optimizing performance, load times. Designed a responsive and intuitive user interface to enhance user experience and collaboration.

Desktop assistant Github link
• Created a voice-enabled virtual assistant using Python to perform tasks via voice and text output, including fetching data from NASA API, Google search, and more. Implemented seamless speech recognition and text-to-speech features, enhancing user interaction and accessibility. 20+ features are available.

EDUCATION

Noida Institute of Engineering and Technology, Master of Computer Applications (MCA) 2020 – 2022
• CGPA - 8.43/10