

Animesh Deshmukh

Pune, IN

Frontend Developer - MERN

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Skills : React, TypeScript, Material UI, Redux ,NodeJS, Express, Mongoose, MongoDB, Tailwind, NextJS, Gatsby, Postman, Figma, Git, VScode, CI/CD, Linux, GitHub, BitBucket, JSON,

Experience :

Zimension 3D - Frontend Developer

Dec 2023 - Present

- **Enhanced User Experience:** Implemented a drag and drop feature to streamline user interactions, significantly improving the overall UI/UX.
- **Adhered to Coding Best Practices:** Developed functions using robust coding practices, ensuring code reliability, maintainability, and scalability.
- **Optimized API Endpoints:** Crafted efficient API endpoints for enhanced server data retrieval, resulting in faster and more responsive data interactions.
- **Promoted Component Reusability:** Established a system of reusable components, fostering consistency throughout the application's design and functionality.
- **Advanced Debugging Proficiency:** Accelerated code troubleshooting with console and network debugging, boosting debugging speed by 20% through strategic use of browser developer tools.
- **Agile Feature Deployment:** Expedited development timelines by employing agile methodologies, delivering multiple features promptly and surpassing project milestones.

Cognizant - Programmer Analyst

Feb 2022 - Aug 2023

- **Built Responsive Client Dashboard:** Developed a user-friendly, responsive client dashboard using React.js, Material UI, and JavaScript, improving user experience.
- **Robust State Management:** Utilized React context and hooks for efficient state management, resolving React State and pipeline issues.
- **API Integration and Security:** Collaborated on API integration, implemented JWT-based user authentication, and ensured secure storage of sensitive data using SHA256 encryption.
- **Performance Optimization:** Implemented code splitting, lazy loading, and a custom UI library, resulting in 60% faster development time and enhanced data analysis capabilities for clients.

Personal projects:

Qkart : Responsive Shopping App (Aug 2023)

[Github Repo](#) - [Live Demo](#)

- Proficient in **React.js**, **event handling**, **forms**, **React hooks**, and **REST APIs** with robust error handling
- Revamped UI design for responsive shopping across all devices, prioritizing a seamless user experience
- Leveraged REST APIs for efficient data loading, deployed on **Netlify** for lightning-fast performance, and implemented user-friendly error handling
- Designed and implemented user registration, **routing**, and **authentication** using **React Router**, and integrated powerful product search, shopping cart, and a smooth checkout process for an improved shopping experience

Drag and Drop Todo: Local Storage & Beautiful DND (Sept 2023)

[Github Repo](#) - [Live Demo](#)

- Engineered a React-based Todo application with an intuitive interface using Material-UI components for task creation.
- Implemented react-beautiful-dnd for a seamless drag-and-drop experience, enabling task organization across different stages.
- Enhanced user experience with responsive design and state management, ensuring task persistence and real-time updates.

Education:

2018-2022

B.Tech | Electronics and Telecommunication Engineering (ENTC)

Vishwakarma Institute of Information Technology, Pune

7.86 CGPA