

Niranjan Patil

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Bangalore · India

ABOUT ME

An experienced web developer skilled in ReactJS and React Native. I enjoy creating efficient code and elegant UI components for seamless user experiences. Beyond coding, I love playing football and traveling, which inspire me both on and off the field. With a collaborative mindset and a focus on continuous learning, I strive to deliver exceptional solutions.

KEY COMPETENCIES

React JS	Redux Toolkit	Javascript	Git
React Native	Tailwind	Typescript	Material UI
Redux	React Router	HTML/CSS	Next JS

PROFESSIONAL EXPERIENCE

PortDev India July 2022 - Present

Software Developer

- Collaborated with a cross-functional team to develop the frontend of the Octate.ai website using ReactJS.
- Integrated RESTful APIs using RTK Query to retrieve and display dynamic content on the website.
- Implemented React Navigation in React Native and utilized React Router in ReactJS for effective navigation solutions, ensuring a cohesive and user-friendly experience on both mobile and web platforms.
- Implemented Redux and Redux Toolkit to efficiently manage application state, ensuring streamlined data flow and facilitating seamless integration of complex features and functionalities.
- Enhanced website functionality and improved overall performance by leveraging React components and libraries such as Material UI and shadcn/ui.
- Utilized Git for version control, facilitating smooth collaboration with the development team.

PortDev India March 2022 - June 2022

Software Developer (Intern)

- Interned in a dynamic and fast-paced environment, gaining hands-on experience in various technologies including HTML, CSS, JavaScript, React, and Node.js.
- Utilized ReactJS to create interactive components, enabling real-time updates and smooth task management.
- Implemented Node.js for the backend, creating RESTful APIs to handle task creation, deletion, and updates.
- Leveraged Heroku for deploying the Node.js backend, ensuring the application is accessible to users from anywhere.
- Deployed the frontend of the Todo app on Netlify, providing a seamless and responsive user experience.
- Actively participated in code reviews and adopted best practices to maintain clean and efficient codebases.
- Utilized AWS (Amazon Web Services) for storing task data securely and maintaining data integrity.

PROJECTS

delivr.ai

- Implemented a feature-rich Dashboard, Resolutions module, and Integration.app to enhance user experience. Enables efficient data export to various accounts, tailored to individual needs and requirements.
- Utilized cutting-edge technologies such as ReactJS, Material UI , Redux-Toolkit etc to build a robust and scalable platform.
- Designed the architecture to be scalable, allowing delivr.ai to grow and adapt to increasing user demands and future expansion.

Sountrack

- Soundtrack is a personal project built with React and Node.js that leverages the Spotify Web API to create a rich and user-friendly music listening experience.
- Developed the project using TypeScript, ensuring a statically typed and more maintainable codebase.
- Adhered to industry best practices and standards learned throughout my career, incorporating them into the project's implementation for optimal quality and maintainability.

EDUCATION

Master of Computer Applications
Gogte Institute of Technology

Bachelor of Science
Govindram Seksaria Science College