Divya Motghare

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Summary

Results-driven **Front-end developer** with 3 years of experience in creating responsive web applications. Proficient in front-end technologies including **HTML5, CSS3, and JavaScript**, with a focus on **React.js**. With a passion for building **maintainable code**. Seeking a challenging role at your company to leverage my expertise in React development and contribute to innovative projects

Skills

Languages: JavaScript, TypeScript

Frontend Libraries & Frameworks: React.js, Redux, React Router, React Query, React Hook Form

Styling & UI: HTML, CSS, Tailwind CSS, Styled Components

Tools & Utilities: Vite, ESLint, Prettier, Git

Experience

Senior Software Engineer, Capgemini – Pune, India   June 2021 – PRESENT

Project 1: Internal Project

- Collaborated with the design team to translate UI/UX wireframes into high-quality, reusable React components.
- Implemented dynamic front-end logic and user interactions using **React.js and Redux** for efficient state management.
- Boosted website **performance and responsiveness** across various devices and screen sizes through optimization techniques.

Project 2: Banking Domain Project

- Designed and developed user interfaces for banking applications using React.js.
- Worked closely with UX/UI designers to translate designs into responsive and functional web pages.
- Engineered seamless **data fetching** and updates by **integrating** with backend APIs through asynchronous calls.
- Implemented **Redux** for efficient state management across complex workflows.
- Enhanced application **performance** through profiling, optimization, and code refactoring.

Personal Projects

1. Forkify   **GitHub Live-Demo**

- **Expansive Recipe Library**: Access a diverse range of recipes covering various cuisines, all conveniently organized within the application.
- **Efficient Search Functionality**: Quickly find recipes by searching with keywords such as dish names or ingredients, ensuring swift navigation through the vast recipe database.
- **Customizable Serving Sizes**: Tailor recipes to fit your needs by adjusting serving sizes, with the application dynamically adapting ingredient quantities to accommodate your preferences.
- **User-Friendly Recipe View**: Explore recipes with ease, accessing essential information which is, ingredient lists.
- **Seamless Recipe Management**: Bookmark your favorite recipes for future reference, enabling easy access to preferred dishes whenever inspiration strikes.
- **Community-Driven Recipe Contributions**: Contribute to the culinary community by sharing your own recipes, fostering collaboration and inspiration among cooking enthusiasts.

  Using: JavaScript, HTML, CSS

2. Fast-PizzaCo   **GitHub LiveDemo**

- **Intuitive Ordering System**: Designed a user-friendly interface with React.js, allowing customers to easily browse and order from the menu.
- **Dynamic Menu Integration**: Integrated API connections to fetch real-time menu data, reflecting accurate and up-to-date offerings.
- **Responsive Design**: Leveraged Tailwind CSS for a consistent and visually appealing design that adapts seamlessly across various devices.
- **Smooth Navigation**: Implemented React Router for efficient client-side routing, providing a seamless user experience as customers navigate through the app.
- **Mobile Optimization**: Ensured the application delivers a smooth and engaging experience on both smartphones and desktops, catering to a wide range of users. Using: React, JavaScript, HTML, Vite, CSS, Redux, Tailwind, React Router

3. Worldwise   **GitHub Live-Demo**

- **Comprehensive Travel Journal**: Track and document your journeys with detailed records of visited places and experiences.
- **Efficient Trip Management**: Easily organize and manage your travel plans, keeping all your adventures logged and accessible.
- **User Authentication**: Secure your travel data with personalized accounts, allowing for safe and private storage of your travel memories.
- **User-Friendly Navigation**: Navigate smoothly through the app with client-side routing, delivering an intuitive user experience.
- **Personalized Travel Insights**: Use React Hooks and the Context API to provide customized travel recommendations and insights, enhancing your exploration experience.
- **Dynamic Content Updates**: Enjoy real-time updates and interactions with your travel data, making it easy to keep your journal current and engaging.

  Using: React, Vite, JavaScript, CSS, HTML

Education

Bachelor of Engineering, Nagpur University   2016 – 2020
- SGPA: 9.55

Higher Secondary Education, St. Paul (state Board)   2015-2016
- Percentage: 62.77

Secondary Education, Kendriya Vidyalaya (CBSE)   2013-2014
- CGPA: 8.8