DIKSHA GROVER

React Developer | Frontend Developer | 4 years | Immediate Joiner

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OBJECTIVE

Frontend Developer with nearly 4 years of experience in building scalable and responsive web applications using React.js, JavaScript, and modern frontend tooling. Seeking a position where I can contribute to creating intuitive user interfaces and enhancing user engagement.

TECHNICAL SKILLS

• Strapi • Deno • Next.js • React.js • JavaScript • TypeScript • Redux • Context API • Tailwind • Bootstrap • Material UI • Chakra UI • Remix • Html • Css • CI/CD Pipeline • Jira • Testing & Performance Optimization • API Integration • AWS • Git • Github • Jest • Cypress • SQL • Node.js

EXPERIENCE

1) Qualtech Edge, Noida - Sr Engineering Analyst Roles & Responsibilities -

MAY 2024 - MAR 2025

- Managed a team of five and led architectural design discussions and decisions, ensuring scalability, performance, and maintainability of the SaaS project.
- Actively participated in code reviews, mentoring junior developers and ensuring code quality through best practices and design patterns.
- Optimized frontend performance, reducing load times and improving Core Web Vitals.
- Developed unit and integration tests using Jest and React Testing Library, ensuring application reliability and stability.

Projects-

MyMoneyMantra- https://www.mymoneymantra.com/ - Jun 2024 - Mar 2025 Technology Used -

- Frontend: Next.js, Deno, Strapi, React, Redux, Tailwind, Material UI
- Backend: Node.js, Express.js
- Database: PostgreSQL
- **Testing**: Jest, React Testing Library
- Cloud: AWS

2) Mtap Technologies, Gurugram - Software Engineer

JAN 2023 - MAY 2024

Roles & Responsibilities -

- Led the **frontend revamp** of the product by migrating from a legacy codebase to a modern SaaS architecture using **Next.js**, **React**, and **Redux**.
- Maintained design consistency and component reusability through implementation of **Material UI** and custom reusable components.
- Translated business requirements into intuitive UI flows and dashboards.

- Integrated RESTful APIs and handled asynchronous data flows with Redux, ensuring smooth UX in real-time applications.
- Deployed frontend applications on **DigitalOcean** and collaborated on performance optimization for production environments.

Projects-

Autologix- https://www.autologix.io/ - Jan 2023 - May 2024

Technology Used -

• Frontend: Next.js, React, Redux, Material UI

• Backend: Node.js, Express.js, Java

• Database: MongoDB

• Testing: Jest, React Testing Library

• Cloud: DigitalOcean

3) Crownstack Technologies, Remote - Jr ReactJs Developer

OCT 2021 - JAN 2023

Roles & Responsibilities -

- Implemented **authentication and authorization** flows using **JWT Tokens**, ensuring secure user access control.
- Developed web applications in collaboration with various clients and team members.
- Maintained version control, quality standards, and documentation.
- Wrote **end-to-end tests** using **Cypress** to validate user journeys and prevent regressions.
- Deployed applications to AWS, ensuring environment readiness and release coordination.

Projects-

Lx Medical - July 2022 - Dec 2022

Technology Used -

• Frontend: Next.js, React, Redux, Tailwind

• Backend: Node.js, Express.js

• Database: PostgreSQL

• **Testing**: Cypress

• Cloud: AWS

Quicklook- Nov 2022 - Jan 2023

Technology Used -

• Frontend: Next.js, React, Context API, Tailwind, HTML, CSS

• **Backend**: Node.js, Express.js

• Database: PostgreSQL

• **Testing**: Cypress

• Cloud: AWS

Skia- Nov 2021 - Mar 2022

Technology Used -

• Frontend: Next.js, Deno, Strapi, React, Redux, Bootstrap

• Backend: Node.js, Express.js

• Database: PostgreSQL

• **Testing**: Cypress

• Cloud: AWS

Bugplot- Mar 2022 - Aug 2022

Technology Used -

• Frontend: Next.js, Deno, Strapi, React, Redux, Bootstrap

• Backend: Node.js, Express.js

Database: PostgreSQLTesting: CypressCloud: AWS

INTERNSHIP

Ctronics Solution, Maharashtra - Intern

JUN 2021 - SEPT 2021

Roles & Responsibilities -

- Implemented the user interface (UI) and user experience (UX) for web applications and software products.
- Implemented interactive elements and functionality using JavaScript. Depending on the project requirements, I worked with frontend frameworks and libraries such as React.js, Next.js, Remix.

PERSONAL PROJECT

Chat-App - This app is a realtime chat app. It is a MERN project. It is responsive and styled with the styled components.

Github Repository - https://github.com/Diksha-Grover/chatAppMern

Technology used -Web-socket, React JS, React Router, React Redux Toolkit, Axios, Sass, JavaScript, HTML, CSS

EDUCATION

Prof Ram Meghe College of Engineering and Management, Maharashtra

2016 - 2020

B.E., Computer Science

Grade - 8.54 (on 10 point scale)