KETAN KASHINATH KADAM

FRONTEND DEVELOPER (REACT JS)

Thane, MH - 400612 | 9702930767 | ketankadam0143@gmail.com

SUMMARY

Skilled Frontend Developer with a strong background in building interactive and user-friendly web applications using modern frameworks like React Js, Vite, Next Js. Looking to bring my knowledge in crossbrowser compatibility and web performance optimization to an innovative team."

TECHNICAL SKILLS

Frontend: HTML5, CSS3, Javascript, ReactJs, NextJs, Vite, React Native, Redux

Backend & Database : NodeJs, ExpressJs, MongoDB

Software Known: Vs Code, Github Desktop, Postman, Figma

PROFESSIONAL EXPERIENCE

Frontend Developer - React Js

8/2023-PRESENT

SPRK TECHNOLOGIES PVT. LTD

KHARGHAR, Navi Mumbai (MH)

- Led a team of frontend developers, managing GitHub codebases to ensure code quality, version control, and seamless integration through regular reviews, mentorship, and automated testing.
- Coordinated with backend and design teams to ensure seamless API integration, efficient data exchange, and the translation of wireframes into responsive, user-focused interfaces with consistent
- Developed reusable components and optimized rendering processes to improve the overall user experience and reduce load times.
- Integrated third-party libraries (like React Big Calendar, JsPdf,) to enhance functionality and streamline development processes.
- Utilized Redux for state management, handling complex data flows and improving performance.

Frontend Developer -React js (Internship)

4/2023-7/2023

SPRK TECHNOLOGIES PVT. LTD

KHARGHAR, Navi Mumbai (MH)

- Contributed to Bootstrap projects, creating responsive and visually appealing layouts.
- Gained experience in user authentication form handling, using the Yup library for validation of login and registration.
- Enhanced state management skills with React.js, effectively managing and updating application state.
- Improved teamwork and coordination by collaborating with colleagues and managing tasks efficiently.

PERSONAL PROJECTS

1. Portfolio Website

https://ketankadam.netlify.app

Built with React and Vite, this modern, responsive portfolio showcases my work effectively. The site features interactive elements and fast performance, ensuring a seamless user experience across all devices. It highlights my projects with detailed descriptions and visuals, reflecting my skills and expertise.

Key Technologies Used: React Vite, HTML5,CSS3

2.TodoEase App: React Native

https://github.com/KetanKadam3/todoeaseapp

TodoEase is a React Native app where tasks are stored locally on the user's device, eliminating the need for a backend server. It also features user authentication, allowing each user to securely manage their own to-do lists within the app

Key Technologies Used: React Native

3.BankMaster: BANK MANAGEMENT SYSTEM (REST API)

The Bank Management System REST API is developed using Node.js, Express, and MongoDB to facilitate secure banking operations. It features user authentication for both admins and customers. Customers can perform operations such as money transfers and manage beneficiaries (adding, editing, and deleting). Deposits can only be added by admins, ensuring controlled account management. Additionally, admins have the ability to view all registered customers and monitor transactions. This API provides efficient banking functionalities with clearly defined roles for users.

Key Technologies Used: Node Js, Express Js, Mongo Db

PERSONAL ACHIVEMENTS

• Completed FULL STACK MERN DEVELOPER Course from Sprk Technologies, Kharghar with Grade A

WINNER HACKATHON 2023

-at Sprk Technologies, Kharghar

Lead the team that won Hackathon 2023 at SPRK Technologies, Kharghar, by building an exam portal using the MERN stack. The portal lets admins create questions, send question sets to students via email, and view exam results in a report tab. It includes login and signup authentication, with React.js, Node.js, Express, and MongoDB.

EDUCATION

B.sc - Information Technology. Mumbai University: 2018-2021

Grade: 7.20/10

HSC

Maharastra Board: 2016-2018

Percentage: 54.92%

SSC

Maharastra Board: 2015-2016

Percentage: 79.80%