Aditya Kiranrao Tadas

Wardha, Maharashtra

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PROFILE SUMMARY

Recent B.Tech graduate with expertise in Frontend and React.JS, known for creating innovative projects like a Finance Tracker Website. Demonstrates exceptional skills in building responsive, user-friendly web applications. Proficient in HTML, CSS, and modern JavaScript frameworks.

EDUCATION

Bajaj Institute of Technology *B.Tech Engineering | CGPA: 7.80*

2018 - 2023

Wardha, Maharashtra

Jankidevi Bajaj College of Science

Wardha, Maharashtra 2016 - 2018

HSC | Percentage: 66.40

Lok-Maha Vidyalaya

Wardha, Maharashtra

SSC | Percentage: 71.80

2015 - 2016

PROJECTS

Finance tracker website [| React.JS, HTML, CSS, JavaScript, Firebase.

- Engineered a finance tracker web application using React.js, enabling real-time updates and secure user authentication via Firebase.
- Engineered interactive dashboards that enabled real-time income tracking, expense monitoring, and efficient transaction management, reduced monthly financial time and improved budget accuracy.
- Incorporated advanced filtering and sorting capabilities using HTML, CSS, and JavaScript.
- Implemented Firebase for robust data storage, ensuring secure handling of sensitive financial information.

Podcast Platform Website [| React.JS, Redux Toolkit, HTML, CSS, JavaScript, Firebase.

- Developed a podcast platform using React.js and Firebase, featuring seamless user authentication.
- Created 'Create a Podcast' and 'Episode Page' functionalities to effectively add and manage podcasts and episodes.
- Implemented crucial user experience like sign-up, sign-in, profile management, and podcast creation.
- Utilized Firebase for secure, real-time data storage, enhancing platform reliability and responsiveness.

<u>Crypto Tracker Website</u> | React.JS, HTML, CSS, JavaScript.

- Created a cryptocurrency-tracking web application using React.js with real-time updates and user interface.
- Designed and rolled out an intuitive dashboard for visualizing market trends, tracking performance, and comparing cryptocurrencies.
- Incorporated advanced filtering and sorting capabilities using HTML, CSS, and JavaScript.
- Applied Chart.js for comprehensive data visualization, providing clear and interactive charts of historical price trends and market volumes.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript

Libraries: React.JS, Redux

Frameworks: Node.js, Express.js, Tailwind, Bootstrap

Database: MongoDB, MySQL, Firebase

Developer Tools: VS Code, Git, GitHub, Postman

ACHIEVEMENTS

Ball-badminton Association

National level and State level