

Vijay M D

Email :- vijaymd0007@gmail.com / Ph.no:- 9980123984

Portfolio:- <https://vijaymd0007.github.io/portfolio/>

Linkedin : <https://www.linkedin.com/in/vijay-m-d-4a65a7220/>

Location : Hassan, Karnataka

SUMMARY

Motivated full-stack web developer with a Bachelor's degree in Electronics and Communication. Proficient in HTML5, CSS3, Bootstrap, JavaScript, React.js, Redux, Hooks, Node.js, express.js, MongoDB and MySQL. Developed 5+ web applications ensuring responsiveness and user-friendly interfaces. Committed to continuous learning, completing course on Full Stack Development in Qprofiles. Seeking opportunities to contribute to full-stack projects and deliver impactful solutions with a passion for coding and quick learning ability.

TECHNICAL SKILLS

Programming Languages :- JavaScript, ES6+

Frontend :- Html5, Css3

Backend :- Node.js, Express.js

Database :- MongoDB, MySQL

Web Frameworks :- Bootstrap, Material UI, React.js , Redux, Hooks, Memorization, Context API.

Other Tech - Rest API, Git, NPM, AJAX

PROJECTS

Resume Generator

- Built a Resume generator website with HTML, CSS, JavaScript, and ReactJS
- Utilized React components and state management to build a dynamic and interactive user experience.
- Enhanced the user experience by incorporating a drag-and-drop interface, allowing users to rearrange sections or elements within the resume templates effortlessly.
- Added functionality to export the generated resume as a downloadable PDF document using react library react-to-print.
- Git Link: <https://github.com/Vijaymd0007/Resume-generator>
- Live site: <https://resume-generator-vijaymd.netlify.app/>

Trip Blog Website

- Developed a dynamic and interactive Trip Blog Website using React.js, taking advantage of its component-based architecture and efficient rendering to create a seamless user experience.
- Implemented a responsive design approach, ensuring that the website is optimized for various screen sizes and devices, providing an optimal viewing experience on both mobile and PC screens.
- Leveraged React's component reusability to create modular UI components, making the codebase more organized, maintainable, and allowing for easier extension of the website's features.
- Git Link: <https://github.com/Vijaymd0007/tripblog>
- Live site: <https://trip-blog-website-vijay-md.netlify.app/>

Chat Box

- Developed a real-time chat application using React.js, Node.js (Express.js), MongoDB, and Socket.io
- Enabled users to register, log in, and engage in real-time messaging within chat rooms.
- Utilized MongoDB for data storage, allowing seamless persistence of chat messages and user information.
- Utilized React.js to create a dynamic and interactive user interface, benefiting from its component-based architecture for efficient rendering.
- Git Link: <https://github.com/Vijaymd0007/chat-box>

Weather App

- Developed a real-time weather application using technologies such as React.js and external APIs.
- Created an intuitive and visually appealing user interface to display weather information to users.
- Integrated with external weather APIs “OpenWeatherMap” to fetch real-time weather data. Leveraged API endpoints to retrieve data like current conditions, forecasts, and location-based information.
- Incorporated geolocation services to automatically determine the user's location and provide local weather details. Implemented user input features, allowing users to search for weather information in different cities or locations.
- Git Link: <https://github.com/Vijaymd0007/weather-app>
- Live site: <https://weather-app-md.netlify.app/>

EDUCATION

2018-2022 - Bachelor's of Engineering(Electronics and Communication Engineering)– Rajeev Institute of Technology, Hassan

2017-2018 - 12th Standard – HKS PU College, Hassan

HOBBIES : Learn about new technologies, Sketching, Photography, Cooking, Watching movies.