RUPESH CHOUDHARY

MERN STACK DEVELOPER

CONTACT

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Madhay Pradesh, inodre

SKILLS

- Spearheaded the development of interactive and responsive web applications using the MERN stack (MongoDB, Express, React, Node.js) during a dynamic internship at E-skill web.
- Translated design mockups into pixelperfect, cross-browser compatible user interfaces using HTML, CSS, and JavaScript, ensuring a consistent user experience across various devices.
- Leveraged popular CSS frameworks like Bootstrap and Tailwind CSS to streamline styling and layout, resulting in efficient and visually appealing UI designs.
- Engineered React components with a focus on reusability and modularity, implementing state management via Redux to achieve synchronized data flow and optimize performance.
- Orchestrated the creation of RESTful APIs using Node.js and Express, facilitating seamless communication between the front-end and back-end for efficient data transfer.
- Crafted MongoDB databases to store and manage application data, proficiently optimizing queries for improved database performance and responsiveness.

EDUCATION

DAVV, INDORE B.COM

2014-2017

PROFILE

Dedicated web developer skilled in both front-end and back-end technologies. Adept at crafting engaging user experiences through clean code. Strong problem-solving skills and collaborative teamwork. Committed to staying current with industry trends and continuously expanding skill set. Goal: To create impactful web experiences that enrich users' lives.

WORK EXPERIENCE INTERN

MERN STACK DEVELOPER

AIMFORTECH SOLUTION

2023 Prasent

- Collaborated closely with a dynamic team of developers to design and build responsive web applications using the MERN stack (MongoDB, Express, React, Node.js).
- Translated design concepts into pixel-perfect user interfaces, employing HTML, CSS, and JavaScript to ensure seamless and engaging user experiences.
- Leveraged front-end frameworks such as Bootstrap and Tailwind CSS for efficient and consistent design and layout implementation.
- Developed interactive and reusable React components, effectively managing state through Redux to optimize data flow and application performance.
- Designed and implemented RESTful APIs using Node.js and Express, facilitating smooth communication between the front-end and back-end layers.
- Efficiently managed MongoDB databases, optimizing queries for improved data retrieval performance and application responsiveness.
- Enhanced user security and real-time functionality by integrating Firebase authentication and database features.
- Participated actively in collaborative UX/UI design discussions, contributing to transforming wireframes into user-centered interfaces.

Project 2023 prsent

Partha Store

 Pioneered a user-friendly and visually captivating Simple Food Store app using React with Context, providing customers with effortless food browsing and streamlined ordering. Implemented React Context API to optimize state management, ensuring seamless data flow and amplifying app performance.

Quate Genretar

 Developed and elevated a simple Quote Generator application using React, demonstrating mastery of front-end development principles. Developed highly interactive and dynamic features, leveraging the power of React components and advanced state management techniques

Support desk Api

- Front-End: HTML, CSS, JavaScript, React.js, Redux, Bootstrap
- Back-End: Node.js, Express.js, MongoDB
- API Development: Design and implementation of efficient support desk APIs
- Database Management: MongoDB, Firebase
- · State Management: Redux for optimized data flow
- Version Control: Git and collaborative development workflows
- Deployment: Heroku, Git
- UI/UX Design Integration: Transforming wireframes into intuitive interfaces
- Responsive Web Design: Ensuring optimal user experiences across devices

