Ramya V

Software Developer, 1+ years experience
Chennai, India
https://augmntx.com/profile/software-developer-ramya-v/axo329

+91 9820045154 | hr@augmntx.com

I am passionate about creating clean, maintainable, and scalable code, and I am always looking for new ways to improve my skills and stay up to date with the latest web development trends. I am excited to continue building innovative and user-friendly web applications using React JS.• Strong proficiency in JavaScript, HTML, CSS, and related web technologies • Deep understanding of React JS and its ecosystem, including Redux, React Router, and Material UI • Experience integrating front-end applications with RESTful APIs and other back-end systems • Familiarity with version control tools such as Git and SVN

INDUSTRIES: Information Technology

TECHNICAL SKILLS

• React	1 years
• Node.js	1 years
• Core JAVA	1 years
• MongoDB	1 years
• MySQL	1 years

SOFT SKILLS

Time management, Communication, Problem-solving

PROJECT DETAILS

• E-learning

Project Description: An E-learning project is a web-based platform that provides learners with access to educational materials and resources online. The goal of an E-learning project is to make learning accessible to everyone, regardless of their location or schedule. These projects may be designed for a variety of audiences, including K-12 students, college students, or working professionals looking to enhance their skills. The E-learning project typically consists of a website or application that offers a range of educational resources, including text, images, videos, quizzes, and assessments. Learners can access the platform using their computer or mobile device, and can study at their own pace, in their own time. The E-learning platform may also offer features such as discussion forums, virtual classrooms, and interactive simulations, which enable learners to engage with instructors and other students. An E-learning project may be designed to supplement traditional classroom-based learning, or it may be designed to provide a complete online learning experience. The success of an E-learning project depends on the quality of its content, the ease of use of its platform, and its ability to engage and motivate learners.
Responsibilities: Creating a UI Design and developed web pages using React JS, Material UI. Used React Axios to call Web APIs to fetch data from backend and update the states using useState and useEffect. Validation using Formik and Yup. Backend and Frontend Integration with help of CORS Designing table with Create, Update, Read and Delete (Crud Operation) Using Map function with the help of Nodejs server data. Developed State management using React-redux. Developing Effective and Responsive Web page.
Technologies: ReactJS, NodeJS, MongoDB, Material UI
Industry: Information Technology

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EMPLOYMENT HISTORY

• Software Developer

Description: A React developer is responsible for the design and implementation of user interfaces (UIs) and UI components using React, a front-end JavaScript library to develop and maintain UIs for web and mobile apps.Researching and designing new software systems, websites, programs, and applications. Writing and implementing, clean, scalable code. Troubleshooting and debugging code. Verifying and deploying software systems.

CERTIFICATION

• HTML, Visual Basic by 0
• Java (Basic) by 0

EDUCATION

• Masters degree in MCA from S.A Engineering college 2020 - 2022

LANGUAGES

• English - native

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