Sumithra K

Software Developer, 1+ years experience
Chennai, India
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Software Developer with 1+ Year of experience in Node JS, React JS, and MongoDB. Knowledge of working data handling in Mongodb database, UI design, and development in React js Lifecycle React Hooks, Router, Formik, API Integration. I have a strong background in building complex user interfaces and web applications using React JS. I have experience working with cross-functional teams, collaborating with designers and developers to deliver high-quality applications on time and within budget. My technical skills include: • 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 • Strong analytical and problem-solving skills, with the ability to troubleshoot and debug complex issues.

INDUSTRIES: Human Resources, Social Network

TECHNICAL SKILLS

• React	1 years
• Node.js	1 years
• JavaScript	1 years
• MongoDB	1 years
• Material Ui	1 years
• Fluent ui	1 years

SOFT SKILLS

Teamwork, Critical thinking

PROJECT DETAILS

• ATS

Project Description: An ATS (Applicant Tracking System) project is a software system that helps employers to manage the hiring process by screening and managing resumes and job applications. The goal of an ATS is to streamline the hiring process, reduce the time and cost associated with recruitment, and improve the quality of hires. The ATS project typically consists of a web-based application that allows employers to post job openings, collect resumes and applications, and manage the entire hiring process. The ATS system may include features such as resume parsing, keyword search, and automated screening to quickly identify the most qualified candidates.

Responsibilities: Designed and developed web pages using React Js,Fluent UI and 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. Used Node.js and Express to build web server and Restful APIs. Designed MongoDB schema and implemented data access service to Create,Read,Update and Delete data(CRUD) Used Multer to handle file upload.

Technologies: MongoDB, Node Js, React Js, Material UI, VScode.

Industry: Human Resources

• Social Media Application

Project Description: A social media application is a platform that allows users to connect and interact with each other through online communities. The application typically provides users with a way to create profiles, share content, communicate with others, and discover new people and interests. Some common features of a social media application include: User Registration: Users can create accounts with the application and provide personal information, such as name, email address, and profile picture. Profile Creation: Users can create a profile that includes information about themselves, such as their interests, hobbies, and background. Content Sharing: Users can share various types of content, such as photos, videos, and text posts, with their followers or the wider community. Social Interaction: Users can interact with each other by liking, commenting, and sharing content, as well as sending private messages. Discovery and Search: Users can discover new people and interests through search and recommendation algorithms. Privacy and Security: The application provides users with privacy and security features, such as the ability to control who sees their content and who can contact them.
Responsibilities: Develop User Interface with help of React Js,Material UI and some css. Create a router for navigating the web page and Validation using Formik and Yup . Api Handling with help of Axios and Redux. Front to backend connection using cors to perform crud operation. Using Multer for file Upload
Technologies: React Js, Material UI ,Visual Studio Code
Industry: Social Network

EMPLOYMENT HISTORY

• Software Developer

Description: Working in Node JS and React js technology and MongoDB.. Knowledge of handling api using Redux . Knowledge to implement the validation using Formik and Yup . Knowledge in Node Package Manager (NPM) to manage the modules and used it to install useful tools such as Express, Mongoose, Body-Parser, Cors, Jsonwebtoken, Dotenv, Bcrypt, Nodemon, Morgan.

EDUCATION

• Masters degree in MCA from PPG institute of Engineering 2016 - 2020

LANGUAGES

• English - intermediate

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