Sreejith E

Full stack developer

9207054705	sreeju19kpz@gmail.com	Kerala, india

Objective

Self-taught Detail-oriented Full Stack Web Developer with expertise in React Native, React.js, MongoDB, Express.js, and Node.js. Passionate about creating robust and user-friendly applications, with a strong foundation in both front-end and back-end development. Eager to contribute technical skills and creativity to a dynamic team.

Key Skills

- Programming Languages: JavaScript (ES6+),
- Front-End: React.js, React Native, HTML, CSS
- Back-End: Node.js, Express.js

- Database: MongoDB
- Version Control: Git, GitHub
- Tools: Webpack, Babel
- Deployment: Heroku, Netlify, Render, Firebase
- Other: RESTful APIs, JSON, AJAX, JWT, Axios, Redux, Redux-toolkit, React Router Dom, Bootstrap, Tailwind CSS, Framer motion, Material UI, Photoshop, Premier Pro

Projects

Project 1: full stack job searching app
Description: a full stack job app that users can find and apply for jobs and internships suitable for them. This application also includes a community session and a profile session where in the community session users can join in different communities to get the latest news, and they can also post or discuss anything that is related to any topics. In the profile session users can find their previous activities, jobs applied, internships applied and more. Our app also persists login state of a user using local storage and redux store.

Technologies Used: mongo DB, express js, react native, node js, redux toolkit, Moti
Project : Front end of an e-commerce website
Description: a responsive, user-friendly web app that users can use to buy different products. It comes with an option to rate, and review purchased products. This app also includes a cart system that is made using redux-toolkit that persists on deferent pages.

Technologies Used: react, redux-toolkit, material UI,

Additional skills

- Strong problem-solving and critical-thinking skills
- Excellent collaboration and communication skills
- Familiarity with agile development methodologies
- Continuous learning and adaptability to new technologies

Portfolio

click here