DURGA PRASAD T D

 $+916362405153 \diamond$ Banglore, India email \diamond linkedin \diamond vercel \diamond Portfolio \diamond github

OBJECTIVE

I am a dedicated and skilled ReactJS developer with 1.8 Years of experience in designing, implementing, and maintaining software applications. My expertise lies in HTML5, CSS3, SASS, JAVASCRIPT, REACTJS. To secure a challenging position as a Frontend developer, leveraging my strong foundation in web development technologies and frameworks, along with a passion for learning and contributing to innovative projects and to create robust and efficient web applications, while continuously enhancing my expertise and staying abreast of industry trends and best practices.

EDUCATION

Bachelor of Engineering in Civil, Government Engineering College, Hassan

2018 - 2022

CGPA: 7.26/10 (69%)

Senior secondary education in SCIENCE (PCMB), Government Boys PU College, Hassan

2016 - 2018

percentage: 87%

Secondary education, Sri Venkateshwara High School, Hassan

2016

percentage: 68.32%

SKILLS

Technical Skills Soft Skills Tools $HTML5,\ CSS3,\ JavaScript, SASS,\ MUI,\ Tailwind\ CSS\ ,\ Axios,\ ReactJS,\ Redux-Toolkit\ Problem\ Solving,\ Communication,\ Adaptability, Collaborative,\ Attention\ to\ Detail$

Github, Vercel, VSCode, GitLab, Netlify

EXPERIENCE

ReactJS Developer

Oct 2022 - May 2024

Banglore, IND

Emertail Technologies PVT LTD

- 1. Assesments and Certifications
 - Developed and Maintained Frontend Components: Designed and implemented user-friendly interfaces using React.js, ensuring seamless navigation and interaction for users taking assessments.
 - State Management with Redux: Managed application state using Redux, enabling efficient handling of user progress, question data, and certification results across the application.
 - Form Handling with Formik: Utilized Formik for building robust and dynamic forms, ensuring smooth user input validation and submission processes for different assessment levels.

2. UI For Test Report

- Frontend Development: Developed and maintained the test report user interface using React.js, ensuring a responsive and interactive experience for users.
- Dynamic Data Visualization: Implemented dynamic doughnut charts using Chart.js, providing users with clear and interactive visual representations of test data
- Managed application state with Redux, efficiently handling data flow and state changes across the test report UI, including filter and search functionalities.
- Designed and integrated routing for seamless navigation within the test report section, developed tree structure visualizations to represent hierarchical data effectively, and implemented search and filter functionalities to enhance user experience.