

ABOUT ME

Dedicated Information Science graduate with a strong technical background in front-end development, specializing in ReactJS and Redux. Proven ability to build scalable and responsive UI components, manage state effectively, and collaborate using Git for version control. Seeking a front-end development role to contribute technical expertise and creative problem-solving to innovative projects.

EDUCATION

Bapuji Institute of Engineering and Technology	June 2024	CGPA=8.67
B.E(Information Science and Engineering)		
Class -12th	Mar 2020	85.33%
Class -10th	Apr 2018	87.38%

SKILLS

Languages: C ,Java , JavaScript & HTML/CSS ,SQL

Frameworks: Redux , ReactJS

Tools : Git, VSCode , Chrome DevTools and Jest

INTERNSHIP

intern-Ivoyant

July -Nov 2024

Davanagere

1. Developed interactive UI components using ReactJS and Redux, improving page load time by 20%.
2. Built reusable components using TypeScript, improving development efficiency.
3. Managed state efficiently using Redux Toolkit, ensuring seamless data flow and component reusability.
4. Used Git for version control and team collaboration, resolving conflicts and ensuring smooth code merges.

PROJECTS

Electoral Voting System

1. Built using ReactJS, Redux, and SQL to ensure accurate voter data storage and reporting.
2. Developed customized SQL queries, reducing report generation time by 30%.
3. Ensured voter privacy using encryption techniques.

Leprosy Identification with AI analysis by Integrating Skin Lesion Images and Clinical Data

1. **D**eveloped using Python and TensorFlow to analyze skin lesion images.
2. Achieved an 85% accuracy rate in early-stage leprosy detection.
3. Processed large datasets using optimized image preprocessing techniques.