V.S.Raviteja

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PROFESSIONAL SUMMARY:

Aspiring front-end developer with hands-on experience in building responsive, user-friendly web applications using modern technologies like react , HTML5 , JavaScript , and CSS . Seeking to apply technical and problem-solving skills to contribute to high-performing development teams.

SKILLS:

- **Front-End Technologies**: React.js, JavaScript , HTML5, CSS3, Bootstrap
- **Version Control**: Git, GitHub
- **Web Development Tools**: Visual Studio Code, Chrome DevTools
- **APIs and Libraries**: RESTful APIs, JSON
- **Others:** Responsive Design, Basic Node.js, Basic SEO.

Work Experience:

@ MERN Stack Trainee

Tutedude **Sepetember-2024 to January - 2025**

- Developed full-stack applications using MongoDB, Express.js, React, and Node.js, building responsive and efficient web apps.
- Gained hands-on experience in front-end development with React and back-end with Node.js and Express.js.
- Worked with Git for version control, contributing to team collaboration and project delivery.
- Engaged in daily code reviews and continuous learning to enhance technical skills and knowledge.

Education

Master of Computer Science ***2021-2023.***

Sri krishnadevarya University – Location -Anantapuram – ***Percentage:73.14***

Bachelor of computer science ***2018-2021***

Sapthagiri Degree college -Location-Hindupur - ***Percentage:71***

Projects

Keeper App project:

This React app is a simple note-taking application that allows users to add and delete notes. It uses the useState hook to manage the state of the notes array. The addNote function adds new notes, while deleteNote removes notes based on their index. Notes are rendered dynamically with the Note component, and modular components like Header, Footer, and CreateArea structure the app.

Food Ordering:

Using technologies like HTML, CSS, JavaScript , and APIs, the project emphasizes a seamless, user-friendly experience. This Projects create sections arefeatures,how it works city -sections signup sections icons are used by bootstrap and animations using frame working GitHub Link