JAGANNATHAN A

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github.com/Jagan1304

Profile Summary

Motivated third-year computer science student with strong Java skills and growing Python expertise, focusing on web development. Currently learning Express.js, MongoDB, Node.js, and React. Passionate about full-stack development and eager to apply new skills in creating efficient, user-friendly web applications.

Education

Certifications

- Problem Solving Java
- React Basics

Projects

Refer Here **DocuQuest** | Python

- Designed a document-processing chatbot leveraging Langchain's NLP capabilities. This chatbot facilitates efficient information retrieval by enabling users to upload PDFs and ask questions directly within the document.
- Enhanced user experience by integrating OpenAl's API. This integration empowers the chatbot to generate human-readable responses to user queries, fostering clear and concise communication.
- Facilitated user convenience through Telegram integration. Users seamlessly interact with the chatbot through the familiar Telegram platform, receiving answers directly within their preferred messaging app.

Rock-Paper-Scissors | JavaScript

Refer Here

 Developed a fully functional Rock Paper Scissors game using HTML, CSS, and JavaScript, incorporating local storage for persistent scoring. Implemented game logic and user interface to provide an engaging and interactive experience.

Refer Here **To-Do List** | JavaScript

 Developed a dynamic Todo List application using JavaScript, HTML, and CSS, with essential features like creating. deleting tasks, and saving them locally to ensure data persists between sessions.

Skills

Languages

• Java | Python | JavaScript

Technologies

React.js | Express.js | Node.js | MongoDB

Technical Skills

Problem Solving | Web Development

Soft Skills

• Collaborative | Teamwork