RISHIKESS P

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🌐 https://github.com/RISHI-IT | portfolio:https://rishi-it.github.io/portfolio-rishi/

in https://www.linkedin.com/in/rishikess

OBJECTIVE

MERN Stack Developer with expertise in building scalable web applications using MongoDB, Express.js, React, and Node.js.Proven ability to deliver end-to-end solutions, from designing RESTful APIs to creating dynamic UIs, while ensuring security, performance, and cross-functional collaboration. Adept at Agile workflows, code optimization, and integrating third-party services.

EDUCATION

2020-2024	**BE in Computer Science Engineering** Jai Shriram Engineering College 8.25 CGPA
2019-2020	**HSC** Vivekananda Vidyalaya, Matric, Hr, Sec. School 76%
2017-2018	**SSLC** Vivekananda vidyalaya matric higher secondary school 89.6%

SKILLS

Frontend technologies:HTML 5, CSS 3, JavaScript,React js, Tailwind CSS, Bootstrap 5, typescript

Backend technologies: Node js, Express js

Languages:Python,Java

Frameworks&Libraries: Tailwind CSS,Bootstrap 5, React js

Databases: SQL,Mongo DB

Tools:Git and Github,Postman,Vscode

PROJECTS

Tomato:A Food Delivery Platform:React js

A seamless food delivery app built with React, offering a user-friendly interface for browsing menus, placing orders, and . Features include secure authentication, fast performance, and responsive design for all devices.
https://bejewelled-faun-c65b50.netlify.app/

Codesphere Live code editor : Node js/ Socket io

Developed CodeSphere, an interactive live code editor with real-time collaboration and responsive streamlined user experience with advanced styling and WebSocket integration for seamless updates across multiple clients.
https://live-code-codesphere.onrender.com/

CryptoPlace- Reactjs/Coingeko API

Designed and developed "CryptoPlace," a cryptocurrency tracking web application using React, React Charts, and React Router DOM. Integrated real-time data visualization by consuming CoinGecko API for live cryptocurrency trends.
https://iridescent-mermaid-5b0505.netlify.app/

Desktop assistant: Python

Developed a Python-based desktop assistant using packages like Pyttsx3, SpeechRecognition, Tkinter, and manage applications, and provide seamless voice command functionality.
https://github.com/RISHI-IT/jarvis-assistant

Expense Tracker: HTML,CSS, JavaScript

Developed an interactive Expense Tracker web application to manage personal or business finances, enabling users to add, update, and delete expenses dynamically. This front-end project leverages HTML5, CSS3, and JavaScript to deliver a responsive and intuitive user interface, with data persistence using localStorage for seamless user experience. https://shorturl.at/uG4ht

Portfolio website: Tailwind CSS, HTML5, Javascript

Developed a responsive and interactive portfolio website to showcase my skills, projects, and experience. Designed using Tailwind CSS for a modern and customizable UI, with JavaScript to enhance interactivity. Optimized for all devices, ensuring a seamless user experience.

COURSES AND CERTIFICATIONS

Data science -NPTEL course

Python for Data science -NPTEL course

Big data Computing - NPTEL course

Node js- Infosys Certification

INTERESTS

Front end development

Backend development

Web designing

LANGUAGES

English

Kannada

Tamil

SOFTSKILLS

Team work

Adaptability

Problem solving

DECLARATION

hereby declare that the information provided in this resume is true and accurate to the best of my knowledge. I understand that any misrepresentation may result in the termination of employment or other consequences