





SUMANTH VENNELA

CONTACT

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 HYDERABAD

SKILLS

- - HTML
- - CSS
- - JavaScript
- - Frontend
- - Backend
- - Python
- - SQL
- - MS Excel
- - Git
- - Object-Oriented Programming (OOPs)
- - React
- - Express
- - Node.js
- - Bootstrap
- - Problem Solving
- - Analytical Skills
- - Debugging Skills
- - API

EDUCATION

Master of Computer Applications(MCA)
Wesley PG College, Hyderabad
2022-2024
CGPA: 7.8/10.0

Bachelor of Science(B.sc)
Sree Chaitanya Degree College, Karimnagar
2019-2022
CGPA: 8.0/10.0

PROFILE

A highly motivated and enthusiastic recent graduate with a Master's degree in Computer Applications, seeking an entry-level position in software field. Eager to apply academic knowledge gained through coursework and hands-on experiences to contribute effectively to a dynamic team environment. Possessing strong communication, problem-solving, and teamwork skills, I am committed to continuous learning and professional growth while making valuable contributions to the organization.

Check Out My Portfolio Website: <https://sumanthportfolio09.netlify.app/>

PROJECTS

1.Multilingual Story Narrative Project

- Implemented a web-based application to analyze and present story narratives in six different languages using HTML, CSS, JavaScript, and React. The project featured dynamic translation and comparative analysis of linguistic structures and cultural contexts across English, Telugu, Hindi, Kannada, Marathi, and Tamil.Leveraged modern front-end technologies to create an interactive and user-friendly interface, ensuring accurate and culturally sensitive representations of each narrative. This initiative honed my skills in web development, multilingual content management, and cross-cultural communication.
- Access here : <https://sumanthvennela.ccbp.tech/>

2. Biryani Bliss Website

- Created a visually captivating website for Biryani Bliss, a biryani selling business, exclusively for desktop view using HTML and CSS. The project focused on designing an engaging layout that highlights the diverse range of biryani dishes, incorporating high-quality images and detailed descriptions to entice customers. Emphasized static design principles to optimize user experience on desktop platforms.
- Access here : <https://sumanthvennela.github.io/BiryaniBliss/>

3. GitHub Repository Explorer

- Built a GitHub Repository Explorer using HTML, CSS, and JavaScript to offer an intuitive interface for browsing GitHub repositories. The project involved leveraging the GitHub API to retrieve and display repository details, including commit histories, contributors, and issues. Implemented features like search and filter options to improve user experience and streamline the process of finding relevant repositories. This project enhanced my expertise in API integration, front-end development, and crafting efficient, user-friendly web applications.
- Access here : <https://githubviewer9.netlify.app/>

4. Real-Time Currency Converter

- Developed a Currency Converter application using HTML, CSS, and JavaScript to provide real-time currency exchange rate conversions. The project involved integrating a reliable currency exchange API to fetch up-to-date conversion rates and implementing a user-friendly interface for inputting and displaying currency values. Enhanced user experience with intuitive design and responsive features, ensuring accurate and efficient currency conversions.
- Access here : <https://sumanthvennela.github.io/convertCurrency/>

Explore More Repositories: www.github.com/SumanthVennela