RAMESH MANGALI

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EDUCATION

Nxtwave Disruptive Technologies   **Oct 2022 - Ongoing**
Industry Ready Certification in Full-stack Development

G. PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY,   **2022 - 2026**
KURNOOL
B Tech (Bachelor of Technology)_Electronics & Communication Engineering (ECE)
(9.25 CGPA)

 Govt.Jr.College(Town), KURNOOL   **2020 - 2022**
Intermediate_MPC (81.4%)

TAGORE VIGYANIKETHAN HIGH SCHOOL, KURNOOL   **2019 - 2020**
Secondary School Of Certificate (96.5%)

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js*
Backend: Python, Express*, Node.js*
Databases: SQLite

*courses yet to be completed

PROJECTS

Tourism Website (rameshtourismpg.ccbp.tech)
Constructed an engaging travel platform where visitors can explore images, videos, and details about famous destinations.
- Utilized various HTML elements and CSS3 techniques, like background and flex, to create a mobile-responsive design.
- Incorporated destination-specific carousels and virtual tours with the help of Bootstrap components.

Technologies used: HTML, CSS, Bootstrap

Todos Application (rameshtodolists.ccbp.tech)
A robust task tracking system with CRUD capabilities, crafted to simplify task management.
- Designed with HTML, CSS and Bootstrap to ensure a user-friendly interface for managing tasks.
- Dynamic UI updates through JavaScript event listeners and DOM operations for seamless CRUD operations.
- Secure task persistence through local storage methods, ensuring that tasks are never lost.

Technologies used: HTML, CSS, JS, Bootstrap

Wikipedia Search Application (rameshwikisearc.ccbp.tech)
Unlock the vast wealth of knowledge on Wikipedia with a custom search application that delivers relevant and curated results. Quick and easy access to information has never been easier.
- Beautifully presented search results with HTML list elements, styled with CSS, Bootstrap, and a responsive design that adapts to any device.
- Seamlessly access information with the power of asynchronous fetch GET HTTP API calls and the ability to open the desired result in a new tab for further reading.

Technologies used: HTML, CSS, JS, REST API Calls, Bootstrap

Countries Search (rameshcountrypg.ccbp.tech)

Introducing our innovative and user-friendly webpage designed to provide comprehensive information about countries around the world. Our search platform offers a seamless and efficient way to explore details about various nations, including their name, flag, and population.Featuring up-to-date data, our platform ensures that you have access to the latest information about each country. From the distinct flags that symbolize national identity to the population figures that reflect the dynamic nature of societies, our webpage provides a holistic view of the world's nations.

<div align="center">Thank you</div>

<div align="right">-Ramesh</div>

Technologies used: HTML, CSS, JavaScript, Bootstrap