S RAVITEJA

🕥 github.com/rteja6935 🛮 in linkedin.com/in/raviteja 🗳 8179709423 🗳 rteja6935@gmail.com

SKILLS

Languages : C++, Python, JavaScript

Web Technologies : HTML, CSS, MERN Stack (MongoDB, Express.js, ReactJS, Node.js), Flask

Databases: SQL, MongoDBVersion Control: Git, GitHub

Professional Experience

FrontEnd Intern - Galctix Solutions Pvt Ltd

Jan 2025 - Mar 2025

- Designed and built a responsive landing page using **React**, and custom **CSS**
- Developed **authentication** and **authorization** mechanisms, implementing Role-Based Access Control (**RBAC**) for secure and restricted user access.
- Integrated **React Calendar** for event scheduling and **customized interactive maps** for enhanced user experience and location-based data visualization.

Projects

Event Countdowner | HTML, CSS, JavaScript

• Developed an interactive UI application that allows users to create new events, set countdown timers, and view the New Year countdown for different countries

Food donation web application | MERN Stack

- Developed a food donation platform with two interfaces for donors and receivers
- Simplified the donor experience, making it easy to specify available food details.
- Enabled receivers to access information about nearby available food through the website.

EpiRecipies Search Platform | ReactJS, Python

- Users can easily search for recipes using filters for calories, ratings, and recipe names.
- Used OpenSearch for efficient data indexing and retrieval
- Developed a Python (Flask) backend with RESTful APIs to enable seamless search and filtering.

CERTIFICATES

Data Analytics: Earned a Google Data Analytics certificate through Coursera Mern stack: Certification in full-stack development using MERN technologies

EDUCATION

VNRVJIET 2020-2024

B.tech Computer Science

CGPA: 7.4

Prathibha Junior Collage 2017-2019

Intermediate

New Rishi High School

 $10th \ Standard(SSC)$

ACHIEVEMENTS

- Achieved a 5-star rating in Problem Solving on HackerRank
- Achieved a 5-star rating in SQL on HackerRank
- Participated in VNRVJIET coding contests, resulting in improved programming skills.