





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

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

LINKS

github.com/sumanth-vennela-
codechef.com/Sumanth0
LinkedIn.com/sumanthvennela

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.

PROJECTS

1.TRANSLATION PAGE

- The React Translation Page project is a dynamic web application designed to facilitate seamless translation between multiple languages. Leveraging the power and flexibility of React, this project provides users with an intuitive interface to input text in one language and instantly translate it into another language of their choice. With a modern and user-friendly design, the translation page offers a smooth and responsive experience across different devices and screen sizes.

Technologies Used:

- React.js: Frontend development framework for building interactive user interfaces.
- JavaScript/ES6: Programming language for implementing functionality and logic.
- API Integration: Integration with translation APIs such as Google Translate or Microsoft Translator for language translation functionality.
- CSS/SCSS: Styling and design implementation for creating an appealing and user-friendly interface.
- Responsive Design: Implementation of responsive design principles to ensure compatibility across various devices.

2.WIKIPEDIA SEARCH APPLICATION

- The JavaScript Wikipedia Search Application is a versatile web tool designed to provide users with quick and easy access to Wikipedia articles on a wide range of topics. Developed using JavaScript, this application offers a simple yet effective interface for searching and browsing Wikipedia content in real-time. With its intuitive design and seamless functionality, users can effortlessly explore and discover information from the vast repository of knowledge available on Wikipedia.

Technologies Used:

- JavaScript: Core programming language for implementing functionality and logic.
- AJAX (Asynchronous JavaScript and XML): Used for making asynchronous requests to the Wikipedia API and fetching search results dynamically.
- HTML/CSS: Markup and styling languages for structuring and designing the user interface.
- Wikipedia API: Integration with the Wikipedia API for retrieving article data and search results.
- Responsive Design: Implementation of responsive design principles using CSS media queries to ensure compatibility across different devices.