**PAVAN KUMAR\_UMMADI**

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**Professional Summary**

Recent B.Tech graduate in Computer Science [Artificial Intelligence] with a strong foundation in HTML, CSS, JavaScript, and React. Experienced in developing E-Commerce websites through academic projects and internships. Seeking an opportunity to leverage technical expertise in Web Development.

**Technical Skills**

* **Programming Languages:** Java, Python, C++
* **Web Technologies:** HTML5, CSS3, JavaScript, React.js
* **Database Management:** MySQL, MongoDB
* **Tools & Platforms:** Git, VS Code, AWS

**Education**

**Bachelor of Technology/Engineering in Artificial Intelligence  07/2022-06/2026**

SVR Engineering college [percentage: 75%]

**Senior Secondary [MPC] 07/2020-06/2022**

Narayana Junior College [percentage: 74%]

**Secondary [APSSC] 07/2019-06/2020**

Narayana e-techno School [percentage:89%]

**Projects**

**Weather Dashboard [Advanced] 04/2025-05/2025**

* *Technologies Used: HTML, CSS, JavaScript, React.js, OpenWeatherMap API.*
* Developed a dynamic weather dashboard that fetches real-time weather data for cities across multiple countries. Implemented a friendly interface, resulting in attire filtering and a seamless shopping experience.
* Implemented API consumption for live temperature, humidity, wind, and rain data using OpenWeatherMap.
* [**https://pavankumarummadi.github.io/weather-dashboard/**](https://pavankumarummadi.github.io/weather-dashboard/)

**Favourite places [Beginner] 01/2024-02/2024**

* *Technologies Used: HTML, CSS.*
* A responsive, single-page website showcasing my favourite travel destinations using semantic HTML and modern CSS styling.
* Features include hover effects, a grid layout for images, and mobile responsiveness..
* [**https://pavankumarummadi.github.io/tourism/**](https://pavankumarummadi.github.io/tourism/)

**World Recipes [Intermediate] 07/2024-082024**

* *Technologies Used: HTML, CSS. JavaScript.*
* Developed a responsive website that features a curated collection of traditional recipes from around the world. The project focuses on clean layout, intuitive user experience, and semantic HTML structure.
* Each recipe includes a regional flag, dish image, ingredients list, and cooking instructions. Enhanced with hover effects and responsive grid design for accessibility across devices.
* [**https://pavankumarummadi.github.io/worldrecipe2/**](https://pavankumarummadi.github.io/worldrecipe2/)

**Certifications**

* SQL(Basic) from Hacker Rank

**Academic Achievements & Activities**

* Scored 70% in NCAT[Naukri Campus Aptitude Test].
* I earned a Visualizing Data with R certificate from Edu Skills [IBM].
* Earned an Analysing Data with R certificate from Edu Skills [IBM].
* Attended AWS workshop by AICTE skill development.