

**TADISETTY PRAVEEN KUMAR****CAREER OBJECTIVE :**

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and further my growth. I aim to gain an opportunity where I can maximize my potential and contribute effectively to the organization's growth.

**CONTACT**

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Portfolio: <https://melodious-otter-0bf124.netlify.app/>

**PROJECTS****1 WEATHER TRACKING WEBSITE**

I am creating a weather tracking and reporting website using HTML, CSS, JavaScript, and Python with Django. The website provides real-time weather updates by fetching data from APIs, showing parameters like temperature, humidity, and wind speed. Users can report local weather conditions, which helps in creating a community-driven weather platform. The frontend is designed with a user-friendly interface, ensuring smooth navigation, while the Django backend manages data, user input, and interactions. Additionally, I have included a portfolio section on the site, where I showcase my web development projects and highlight my skills in both frontend and backend development. I hope helping my resume

**Web Site Link:** <https://idyllic-bienenstich-476642.netlify.app/>

**2. CRISTIANO RONALDO ACHIEVEMENTS**

A Cristiano Ronaldo achievements website built with HTML, CSS, and JavaScript showcases his career milestones, awards, and stats in a visually appealing way. HTML organizes the content, while CSS ensures a modern, responsive design across devices. JavaScript adds interactivity, allowing for dynamic features like career timelines and real-time updates. This project highlights your ability to handle dynamic content, create interactive elements, and design responsive layouts, making it an impressive addition to your portfolio that demonstrates your frontend development skills. Additionally, by integrating real-time data, the website keeps fans updated on Ronaldo's latest achievements, showing your capacity to work with live data. This project is a perfect example of how to combine sports content, interactive features,

**Web Site Link:** <https://aesthetic-chimera-2d57f3.netlify.app/>

**ACADEMIC HISTORY**

QUALIFICATION	QUALIFICATION	QUALIFICATION	QUALIFICATION
B-tech[CSE(Artificial intelligence and Machine Learning )]	ST MARY'S GROUP OF INSTITUTION(522212)	2021 - 2025	65%
Intermediate	Sri chatanya junior college, Gunter	2019-2021	68%
SSC	S.N.G high School, Chebrolu-522212	2019	78%

**CERTIFICATION**

Certificate: Uniathena ssuing Organization (09,NOV ,2024)

Course : Basics of Python

Certificate: Infosys ssuing Organization (21,NOV ,2024)

Course : Website Development Tutorial

Certificate: Simplilearn ssuing Organization (09,NOV ,2024)

Course : Java Programming for Beginners

**TECHNICAL SKILLS:****Programming Languages:**

- Beginner for Python, Java, C

**Web Development:**

- Front-end: HTML, CSS, JavaScript,

**Database Management:**

- NoSQL: Beginner MongoDB
- Video Editing Photo Editing .