TADDISETTY PRAVEEN KUMAR

Computer Science Student / Web Developer

7286966451 | t51157164@gmail.com | Linkedin ID: PRAVEEN KUMAR AP, Guntur district, Chebrolu-522212

Summary

I am a dedicated Computer Science Engineering student with a strong background in web development and programming. My projects, including a weather tracking website and a Personal portfolio website site, showcase my skills in both frontend development. I am committed to expanding my technical knowledge and delivering impactful solutions. Seeking a position to contribute effectively and grow professionally.

Education

St Mary's Group of institutions, Chebrolu	08/2021 - 05/2025
B Tech in Computer Science Engineering	
Sri Chaitanya , Guntur	06/2019 - 05/2021
intermediate	
S.N.G high school, Chebrolu	06/2018 - 05/2019
SSC	
Skills	

Frontend: HTML,CSS,Beginner Javascript

Programming Languages: PYTHON

Additional Skills: Video Editing, Photo Editing

Projects

01.Personal Portfolio Website:

Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my projects and skills. Integrated AI tools for 30% of the development process to enhance content generation and design efficiency. The portfolio includes project links, video editing. content, and social media page links

Online:13/11/2023

Online:21/09/2024

Websit Link: Click Now

02. FRONTEND RESOURCES WEBSITE:

The Foundation of Frontend Resources Website is a platform designed to help beginners and developers access essential HTML, CSS, and JavaScript learning materials. It features a resource library, interactive code snippets, and guides for frameworks like Bootstrap, Tailwind CSS, and React.js. The website also includes project ideas, coding challenges, and a dark/light mode for better accessibility. Built with HTML, CSS (Flexbox/Grid), JavaScript, and Bootstrap, it ensures easy navigation with a search feature.

Websit Link: Click Now

03.Netflix Unlock Subscription Website:

Online:02/012/2024

I'm developing a Netflix Unlock Subscription Website from scratch using HTML & CSS, and it's almost complete! It includes secure sign-in and login pages, a subscription page to explore options, and various plans (1 month, 3 months, 6 months, 1 year). The website also features a seamless and secure payment process, ensuring a smooth user experience. Stay tuned for the final release!

GitHub Link: Click Now

04. Live Camera Recognition

Online:07/02/2025

I'm developing to share my latest project—a basic live camera recognition system using Python and OpenCV in VS Code! It captures real-time video, processes frames continuously using a while loop, and uses if-else conditions for object detection. This has been a great learning experience in computer vision and real-time image processing. Looking forward to enhancing it further!

Linkedin Link: Click Now

I'm Creating apk APP

Apk App Name : Pra07eenX

Pra07eenX is a biography platform that explores influential lives, tracking careers, achievements, family, and branding. It provides real-time updates on life events and business ventures while integrating with Google Chrome for seamless access to external sources. The app serves as a hub for preserving and sharing success journeys. If Created by **T. Praveen Kumar**, **Pra07eenX** aims to educate and inspire users by offering deep insights into personal growth, achievements, and branding strategies.

App Link: Click Now

Certificates

01.Website Development Tutorial: Issued by [UNFOSYS], Date: [21 November, 2024]

Certificate Link : Click Now

02. Basic Python Programming: Issued by [UNIATHENA], Date: [09, November 2024]

Certificate Link : Click Now

Languages

• Telugu, Intermediate Level English..

(Praveen kumar Taddisetty.)