PRAVEEN KUMAR S

GitHub : https://github.com/PraveenSankar03
Portfolio : https://portfolio-praveen03.vercel.app

+91 73582 57338 | praveensankar3333@gmail.com | Chennai, Tamil Nadu.

Objective

An adaptable and detail-oriented B. Tech graduate with a strong foundation in Full Stack Web Development. Proficient in solving algorithmic problems using Python. Seeking to contribute to software development and Web Development projects by applying strong analytical thinking and problem-solving skills. Quick to adopt new technologies and tools, with a keen interest in building scalable and efficient web applications.

Skills & abilities

Programming Languages : HTML5, CSS3, JavaScript, Python.
Libraries and Framework : React, jQuery, Bootstrap, Django.
Content Management System : Wagtail.
Tools and DevOps: Git, GitHub, Docker, VS Code.

Projects

MOVIE BROWSER WEB APPLICATION USING REACT.JS

July 2025 – September 2025

- Built a responsive web application using React.js to browse movies from the TMDB API.
- Implemented search functionality by movie title and ID with dynamic rendering of posters and detailed information.

SOCIAL MICROBLOGGING PLATFORM USING PYTHON-DJANGO

November 2025 – January 2026

- Designed and developed a lightweight social networking application using Django following the MTV architecture.
- Implemented secure user authentication and authorization using Django All-auth, including sign-up, login, and management.

WEATHER FETCHER USING REACT.JS

February 2026

- This simple weather fetcher is a personal project I built to learn and explore about APIs with React. This works in a simple two step chain process.
- First, by entering the city name, the Geocoding API fetches the city's latitude and longitude. Then the returned co-ordinates are used to fetch the weather of the city using the Open-Meteo API.

Education

DR. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE
B. Tech in Biomedical Engineering.
Year of Graduation : 2025
CGPA : 8.4

Languages known

1. English (Read, Write, Speak)
2. Tamil (Read, Write, Speak)