Vishnu Vardhan Gangavarapu

Front - End Developer

vishnuvardhangangavarapu@gmail.com | +91 9381360530 | Palur(V & P), Sydapuram(M), Nellore(Dist), A.P, 524407

GitHub | Linkedin

EDUCATION

PRAKASAM ENGINEERING COLLEGE   Dec 2021 - Apr 2025
Artificial Intelligence Bachelors of Technology   Dubagunta, Nellore(Dist)
CGPA: 7.51

NARAYANA JUNIOR COLLEGE   June 2019 - March 2021
M.P.C Intermediate   Dhanalakshmi Puram, Nellore(Dist)
CGPA: 9.33

SRI G.V.S. SANKARIAH MEMORIAL ENGLISH MEDIUM HIGH SCHOOL   June 2018 - April 2019
S.S.C   Malavya Nagar, Tirupati(Dist)
CGPA: 8.7

SKILLS

Programming Languages	HTML, CSS, JAVA BASICS
Libraries/Frameworks	Basic Java Script
Tools / Platforms	Vs Code, Eclipse
Databases	SQL

PROJECTS / OPEN-SOURCE

PORTFOLIO WEBSITE | Link   HTML, CSS & JAVA SCRIPT

Designed and developed a responsive personal portfolio website using HTML, CSS, and JavaScript. Showcases my education, skills, projects, certifications, and contact details in a clean layout. Integrated smooth scrolling and animated section transitions for enhanced user experience. Implemented interactive navigation with fixed header and section-based scrolling. Included dynamic icons and buttons with hover effects and link redirections to GitHub and LinkedIn. Hosted and maintained the portfolio to demonstrate frontend development proficiency.

WEATHER FORECAST WEBSITE | Link   HTML, CSS and JavaScript

Built a responsive and visually engaging weather forecast website using HTML, CSS, and JavaScript, integrating the OpenWeatherMap API for real-time data. The app features a clean UI with animated forecast cards, dynamic backgrounds based on weather conditions, and intuitive search functionality. Employed glassmorphism design and hover effects to enhance user interaction and aesthetic appeal. Focused on accessibility and layout optimization to ensure seamless performance across devices. This project showcases a strong grasp of frontend development, API integration, and user-centric design principles.

CERTIFICATIONS

- Full Stack Java 6 Weeks Short - Term Internship - ExcelR
- HTML and CSS 3 Months Internship - Brain O Vision