N SUDHEER

WEB DEVELOPER

+918688572805 | venkat7969s@gmail.com | https://www.linkedin.com/in/sudheer-nakkala-73544a29a/

SUMMARY

web devloper with a focus on delivering impactful results, eager to tackle dynamic challenges and apply creativity to craft intuitive user experiences. Demonstrated proficiency in project management, user-centric problem-solving, and seamless collaboration across teams. Skilled in leveraging state-of-the-art tools and methodologies to streamline processes and elevate user satisfaction

TECHNICAL SKILLS

Programming
Languages:python,c,c++,Html,css,javascript,php
Databases:Mysql
Tools: GitHub, Visual Studio Code

SKILLS

Problem-Solving
Critical Thinking
Communication
Teamwork

PROJECTS

weather forecasting

- Led development of an weather website which dynamically fetches weather data
- A userfriendly and interactive website
- Implemented responsive UI with HTML/CSS and wrote modular JavaScript code to handle API requests and dynamic content rendering.

E-commerse

- Developed a fully responsive e-commerce platform with user authentication, shopping cart, and payment integration features.
- Utilized HTML, CSS, JavaScript for the front-end, PHP for the backend, and MySQL for the database to create a comprehensive e-commerce solution.
- Implemented CRUD operations, REST APIs for backend communication, and a user-friendly interface to enhance the overall shopping experience.

EDUCATION

Bachelor of Technology   **june 2023- may 2027**
SRM UNIVERSITY,Chennai,TN

- Computer science and engineering with specialization in AIML
- Thesis on "Technological Advancements on upcoming artificial intelligence".

Higher secondery education   **june 2021 - july 2023**
S R Educational academy,Tirupati,AP

- Relevant course for advancement in maths,physics and chemistry

ADDITIONAL INFORMATION

- **Languages:** English, Telugu,deutch.
- **Certifications:** Acmegrade web devolopment completion,successful completion of python from university of mitchigan
- **Awards/Activities:** secured first position in class for the even semester(2024), secured a second position as Best project in physics day(2024)