KHANDAVILLI ANUSHA

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CAREER OBJECTIVE

Aspiring web and software developer passionate about leveraging advanced technologies to address real-world challenges. Eager to apply and expand my skills through an internship, contributing to innovative projects and gaining hands-on experience in the field.

INTERNSHIP EXPERIENCE

Dot Net using C Sharp   **July 2023 – Aug 2023**
SchemaxTech   *Vishakapatnam*

- Completed an internship at SchemaxTech, gaining hands-on experience with developing window based applications using C-Sharp and beginner on ASP.NET.

Bharat Intern   **Dec 2023 – Jan2024**
Virtual Internship program at Bharat Intern in Full Stack Web Development

- Demonstrated full-stack development skills by building a Blog website and a Student Registration System using React, Node.js, and MongoDB, highlighting proficiency in frontend and backend technologies, database integration, user interface design, and strong self-learning and task management capabilities.

SKILLS

Programming Languages: C, Python, Java
Cs Core : Data Structures and Algorithms, Database management System
Frontend Web Technologies: Html,css,javascript,ReactJs
Backend Web Technologies: php,Nodejs
Database: MySql, MongoDB
Soft Skills: Problem-solving, Adaptability, Good Communication,Time Management

PROJECTS

A Web Based System for Community Driven Water Issue Detection   **May 2024**
HTML5,CSS,Javascript,PHP,Mysql

- Engineered an automated web-based system that alerts authorities when users upload images of water-related issues, leveraging Google API for location extraction and notifications.
- Achieved top performance in detecting and notifying authorities about water-related issues using user-submitted images, ensuring efficient alerts and location extraction.

Weather forecasting   **May 2023**
HTML5,CSS,Javascript

- Created a real-time application that shows current weather conditions, including temperature, humidity, wind speed, date, and time, based on city input. It also provides a 5-day weather forecast.
- Developed a real-time weather application by integrating a Weather API for dynamic and accurate weather data retrieval based on specified locations.

EDUCATION

Bachelor of Technology   **2021 - 2025**
*GMR Institute of Technology (CGPA of **9.12**)*
Board of Intermediate Education   **2019 - 2021**
*Apex Junior college(percentage of **95.2%**)*
Secondary School Education   **2018 - 2019**
*Bhashyam High School (GPA of **9.8**)*

CERTIFICATIONS

Programming in python Certification | Core Java | Machine Learning with python Certification | Accenture Developer Job Simulation Certification | Introduction to Generative AI studio Certification

ACHIEVEMENTS

- * Achieved Merit Scholarship in B-Tech First Year