TRISHA BODA

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ABOUT ME

Passionate and socially active professional with strong leadership and teamwork skills. Excel in effective communication, prioritizing tasks, and maintaining high productivity levels. Dedicated to achieving goals and driving success through collaboration and efficient task management.

SKILLS

Coding Languages: C/C++, JAVA, JAVASCRIPT, PHP, PYTHON, TYPESCRIPT
Technical Skills: Angular, HTML, CSS, Git/GitHub, SQL, Data Science, Software Tools for Computer Science
Soft Skills: Leadership, Teamwork, Effective Communicator, Time Management, Persistence
Spoken Languages: English, Hindi, Telugu

WORK EXPERIENCE

ACM, Symbiosis Institute of Technology   07/2024 - Present

Vice Chairperson

• Successfully ensured the timely execution of all industry expert sessions, maintaining consistent communication and coordination to facilitate high-quality events and professional engagements.
• Effectively organized Tech Vortex, a major college event and project exhibition, encouraging participation from international students and highlighting advanced technological projects.

Tech Efficio, Hyderabad   06/2024 – 06/2024

Intern

• Integrated APIs for real-time data, optimized code performance, collaborated in Agile environments, documented processes, and actively shared knowledge while continuously learning new technologies.

EDUCATION

Symbiosis Institute of Technology, Pune   08/2028 - 05/2026
B.Tech. in Computer Science and Engineering   **CGPA: 8.0/10**

PERSONAL PROJECTS

SUBJECTIVE ANSWER ANALYSIS SYSTEM   01/2024 – 05/2024
• Developed a subjective exam evaluation system utilizing HTML, CSS, and JavaScript, integrated with Natural Language Processing (NLP) to assess student responses.
• This system computes a similarity score between student answers and the teacher's provided answer script, ensuring accurate and fair assessment based on semantic similarity.

FLAPPY BIRD   06/2024 – 07/2024
• Developed a Flappy Bird game using HTML, CSS, and JavaScript, demonstrating proficiency in game mechanics and interactive design.

WEATHER FORECAST APPLICATION   06/2024 – 06/2024
• Developed a dynamic weather application using Angular - TypeScript, HTML, and CSS, integrating a third-party weather API for real-time data retrieval.
• Implemented responsive design principles and utilized TypeScript for enhanced code maintainability, ensuring a user-friendly interface displaying detailed weather information including UV index, humidity, air quality, sunrise/sunset times, and visibility.

AMAZON CLONE   06/2024 – 06/2024
• Created an Amazon Clone using HTML and CSS, showcasing skills in frontend development and responsive web design

CERTIFICATIONS

• **Master C++ Programming from Beginner To Advance 2024 Edition** ⚯   02/2024 – Present
• **Software development Lifecycle Fundamentals** ⚯   06/2024 – Present
• **MongoDB for SQL Experts** ⚯   06/2024 – Present
• **Google Analytics for Beginners** ⚯   06/2024 – Present
• **Introduction to Data Science** ⚯   07/2024 – Present