CHOPPARAPU VEERA BRAHMAM

AI ENGINEER

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GUNTUR,ANDHRA PRADESH

OBJECTIVE

A dedicated and results-driven individual with strong problem-solving abilities, capable of managing multiple tasks by prioritizing and consistently delivering high-quality work. Adept at analyzing technical challenges, conducting thorough research, and applying practical solutions to resolve issues efficiently. Committed to self-improvement and skill development through real-world applications, while maintaining focus on achieving long-term goals. Eager to contribute a strong work ethic and effective strategies to a dynamic team.

COMMUNICATION

I have effective communication skills that help me understand others clearly and respond appropriately. I always try to listen actively and use body language to make my response more confident and engaging. Whether I'm working in a team or explaining something, I focus on being clear, respectful, and easy to understand.

SKILLS & ABILITIES

Technical Skills:

➢ Programming Languages: Python, Java, C, C++,HTML,CSS,MS OFFICE,
➢ Artificial Intelligence (AI): Foundational understanding of AI concepts and their real-world applications
➢ Database Management: Knowledge of DBMS concepts, data storage, and query handling

Core Abilities:

➢ Problem Solving: Able to analyze and resolve complex technical issues through research and logical thinking
➢ Task Management: Skilled in handling multiple tasks by prioritizing and working consistently to meet goals
➢ Self-Learning: Strong drive to learn and improve through real-life scenarios and hands-on practice
➢ Focus & Discipline: Maintains consistent productivity by setting clear goals and minimizing distractions
➢ Critical Thinking: Applies thoughtful, practical strategies to understand and solve problems effectively

EDUCATION

2021 - PRIMARY EDUCATION (10th)

Govt High School(vinukonda)

2021-2024 - POST- SECONDRAY EDUCATION (diploma-Computer Science)

Kallam Haranadhareddy Institute of Technology(Guntur)

2024-2027 - TERTIARY EDUCATION(Btech-Aiml)

Vasireddy Venkatadri Institute of Technology(Nambur (Guntur))

PROJECTS

ONLINE EVENT MANAGEMENT SYSTEM *(PHP, JavaScript, HTML, CSS, MySQL)*

➢ Designed front-end using HTML/CSS for a user-friendly interface
➢ Managed MySQL database with tables for admin and customer
➢ Collaborated in a team to deliver a functional event booking system

AMAZON WEB SCRAPING PROJECT *(Python, Pandas, Tkinter, Requests)*

➢ Built a Python tool to scrape product data from Amazon using web requests
➢ Used Pandas for data processing and Tkinter for a simple user interface
➢ Collected and displayed data such as prices, ratings, and product details smoothly

CERTIFICATIONS

✓ PC HARDWARE AND SOFTWARE*(Cisco)*

Gained knowledge of networking, software systems, and network models. Learned about system handling and management for efficient operation of hardware and software components

✓ RESPONSIVE WEB DESIGN(*freeCodeCamp*)

This certification taught me how to use HTML, CSS, and JavaScript to build responsive and user-friendly websites. I created small real-time projects like a coffee bill page and a resume builder, which helped me understand page structure, design, and layout management in a practical way.

- ✓ JAVA PROGRAMMING FOR BEGINNERS A-Z
  (simplelearning)

This course helped me understand Java from the basics to advanced concepts. I learned Java fundamentals step-by-step, which improved my programming skills and built a strong foundation in object-oriented programming.

EXTRA ACTIVITIES

- ▪ PARTICIPANT – ROBOTFIT (*ACM Event*)

Took part in the Robotfit event organized by ACM at my college. Engaged in solving real-world technical challenges that improved my problem-solving and critical thinking skills. Gained hands-on experience in teamwork and applying concepts in a competitive environment

- ▪ PARTICIPANT – THEATRE DAY (*College Cultural Eve*nt)

Participated in a team skit performance based on the story of an old farmer. Explored creative expression through acting and storytelling.

Improved confidence, teamwork, and communication skills through stage performance