



Hema Gaddipati

RESUME SUMMARY

I am looking for a role where I can pitch my ideas along with being mentored towards a successful career. I want to get an opportunity where I can learn, improve myself, showcase my skills as well as contribute to the company's growth.

I consider myself hardworking, punctual, organized, and dependable who can work with multiple priorities with a positive attitude.

GET IN TOUCH!

Mobile:

+91-7842648663

Email:

gaddipatihema@gmail.com

SKILLS

- C
- C++
- Java
- Python
- Data Structures
- Software Engineering
- SQL
- HTML

LANGUAGES KNOWN

English (Both)
Hindi (Spoken)

CERTIFICATIONS

- Certificate For Completion Of Sql Training
Provided By Spoken Tutorial
- Certificate For Completion Of C Training
Provided By Spoken Tutorial
- Data Analyst Track From Google Cloud Skills
Boost
- Certificate For Completion Of AWS Cloud
Virtual Internship

PERSONAL DETAILS

Current Location Hyderabad
Date of Birth August 6, 2004
Female

EDUCATION

Graduation

Course B.Tech/B.E. (Computers)
College CMR Technical Campus, Hyderabad
Score 8.73%

Schooling

Class XII

Class X

Board Name	Telangana	Telangana
Medium	English	English
Year of Passing	2021	2019
Score	98%	90%

PROJECTS

Propounding first artificial intelligence for predicting robbery behaviour in indoor camera | January 2025 - April 2025

- This project proposes an AI-powered system using YOLOv5 and DeepSort to predict robbery potential in indoor cameras by detecting loitering and crowd anomalies. The system leverages object detection and tracking capabilities to identify suspicious behavior. By analyzing video feeds, the system can alert security personnel to potential threats, enhancing safety and security.

Artificial intelligence Crime :An overview of Malicious and Abuse of AI | September 2024 - December 2024

- This project explores the malicious use and abuse of Artificial Intelligence (AI) in crime, highlighting potential threats and vulnerabilities. It examines AI-powered attacks, such as deepfakes, phishing, and predictive policing manipulation. The project aims to raise awareness and discuss countermeasures to mitigate AI-driven crimes.

Voice Controlled Robot | March 2022 - June 2022

- Arduino based voice controlled robot designed to respond to spoken commands by integrating a speech recognition system with a microcontroller.