

# Chandana Chittaluri

4-3-109, Venkatsai Nagar,  
Boduppal, Hyderabad  
Mobile: 6305267344  
[ch.chandana101@gmail.com](mailto:ch.chandana101@gmail.com)

## **Objective:**

To build a career in a growing organization, where I can get the opportunity to prove my abilities by accepting challenges and contributing constructively to the organization.

## **Education:**

| Qualification                         | Institution                                       | Board/<br>University        | Year of passing | Percentage/<br>CGPA |
|---------------------------------------|---|-----------------------------|-----------------|---------------------|
| B.Tech<br>(Information<br>Technology) | Vignana<br>Bharathi<br>Institute of<br>Technology | JNTUH                       | 2022            | 7.015               |
| Intermediate<br>(MPC)                 | Sri Chaitanya<br>Junior College<br>(LB Nagar)     | State Board of<br>Telangana | 2018            | 77.8%               |
| Xth                                   | Tejaswi High<br>School                            | SSC                         | 2016            | 9.8                 |

## **Personal Skills:**

- Good communication and presentation skills
- Teamwork and Leadership skills
- Well Organized
- Problem Solving abilities
- Personal integrity and commitment to deadlines.

## **Technical Skills:**

Advance : C Programming

Intermediate : MySQL

Beginner : Python

## **Certifications:**

1. Cisco Netacad Certification in the topic Cybersecurity Basics.
2. Certified in Data Science and Big Data Analytics and Foundation skills in IT, offered by DXC technology, under Skycampus.
3. Received Java basics completion certificate from Great Learning Academy.

## **Experience/Projects:**

### **1. Seminar on Search Engine Optimization**

Gave a seminar on SEO, its uses and applications in the form of a blog.

<https://seovbit.home.blog>

### **2. Voice Based Email for Visually Challenged People**

This project introduces the structural design of the voicemail system, which enables a blind person to effortlessly access emails. With the aid of a computer, research is enabling blind people to send and receive voice-based mail messages in their native tongue.

### **3. Recommender System for Vitamin Deficiency**

In this project an ensemble algorithm is used to combine these techniques and train a new algorithm. The prediction is displayed using the flask web application, which will identify vitamin deficiencies and suggest the best food to eat in various combinations.

## **Declaration:**

I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.

Chandana Chittaluri