

# RESUME

## CHARAN GUBBALA

Phone No: **9505823739**

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### Objective

Aspiring software developer seeking an internship/full-time role where I can apply my programming and problem-solving skills in a dynamic team environment, while continuously learning new technologies

### Educational Qualification

- **MCA** (Master of Computer Applications) | 2023-2025 | Swarnandhra College of Engineering and Technology | **Jawaharlal Nehru Technological University** | **8.37** out of 10.
- **B.Sc** (Computer Science) | 2020-2023 | Sri Y.N Degree College | **Adikavi Nannaya University** | with **8.44** out of 10.

### Technical Skills

- Programming Languages: **Java,Python**
- Front-end Technologies: **HTML and CSS, ReactJS**
- Backend Technologies: **SQL, Django**
- Tools and IDEs: **GitHub** and **Vs code**

### INTERNSHIPS

#### Associate Software Engineer Intern — Gamyam Info Tech LLP

Oct 2025 – Present | On-Site

- Implementing **web scraping** and **data extraction** for real-time data processing.

#### Python with Deep Learning Intern — Datapoint IT & Hardware Tech Pvt. Ltd.

Dec 2024 – Apr 2025 | Remote

- Applied **Python** and **Django**, for **machine learning model development**.
- Built and integrated **AI models** into **web interfaces** for testing and deployment..

#### Python Intern — Triaright Solutions

16 Weeks| Remote

- Developed **Python-based backend modules** with **data handling** and **API integration**.

- Worked through full **software development lifecycle (SDLC)** and **team collaboration**.

## Projects

**Title: E-Commerce Website**

**Technologies Used:** React.js, Django, SQLite/MySQL, RESTful APIs

- Built a **full-stack e-commerce web application** with React.js frontend and Django for backend.
- Designed **secure user authentication**, **product management**, and **order tracking** modules. Implemented **CRUD** operations and **API performance** for faster load times

**Title: Social Media Hashtag Prediction**

- **Technologies Used:** Python, Machine Learning, TF-IDF, K-NN
- **Dataset:** Instagram Trending Hashtags Dataset
- **Result:** Built a **machine learning model** achieving **high accuracy** in **predicting trending hashtags** using **TF-IDF and K-NN**

**Title: Implementation of Text-to-Image Generators in the Development of the Usability Interface for the Construction of the Webpage**

- **Technologies Used:** Python, Django, Stable Diffusion, GANs, Deep Learning, AI Image Generation, Web Integration
- **Dataset:** Stable-Diffusion-v1-4 Dataset
- **Result:** Developed an **text-to-image generator** using **Stable Diffusion and GANs**, integrated with a **Django web interface**, producing **high-quality, realistic images**.

## Personal Profile

<b>Name</b>	<b>: GUBBALA CHARAN</b>
<b>Father's Name</b>	<b>: KASIYYA</b>
<b>Marital status</b>	<b>: Single</b>
<b>Date of Birth</b>	<b>: 20-DEC-2002</b>
<b>Gender</b>	<b>: Male</b>
<b>Languages known</b>	<b>: Telugu and English</b>
<b>Nationality</b>	<b>: Indian</b>
<b>Permanent Address</b>	<b>: Klagampudi(v), Ramalayam Street, Yelamanchili(M) West Godavari(Dist)-534268</b>

## Declaration

I hereby declare that the above information is true and correct to the best of my Knowledge and belief.

**Station:**

**Date :**

**(G.Charan)**