RESUME

CHARAN GUBBALA

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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. College | **Adikavi Nannaya University |** with **8.44** out of 10.
- **MPC** (Intermediate) | 2020 | Vamsi and Francis Junior College | **6.0** out of 10
- **SSC** (2017) | ZPPH School | with **8.5** out of 10

Technical Skills

- Programming Languages: **Java, Python, Java script**
- Frontend Technologies**: HTML and CSS, React js**
- Backend Technologies: **My SQL, Fast API**
- Code Editor: **Visual Studio Code**

Certifications

- Certification on python 3.4.3 Training from spoken Tutorial
- Data Engineering from AWS Academy, Eduskills
- Certification on python from DataPoint IT& Hardware Pvt. Ltd

Internships Experience

- **Company Name:** Datapoint IT& Hardware Tech pvt.Ltd,

  Domain: Python with Deep Learning

  Duration : 21-Dec-2024 to 15-Apr-2025

- **Company Name:** Triaright Solutions

  Domain: Python

  Duration: 16 weeks

Projects

- **Title : E-Commerce Website**

  - Developed a **full-stack e-commerce website** using **ReactJS** for frontend and **FastAPI** for backend.

  - Implemented **user authentication, product catalog, cart, and order management** with CRUD operations.
  - Integrated **SQLite/MySQL database** with automatic table creation and sample data seeding.
  - Designed **RESTful APIs** to handle registration, login, cart updates, and order placement securely.

- **Title:** Social Media Hashtag Prediction

  Technologies Used : Developed a hashtag predicting model using TF-IDF and -K-NN on Instagram data.

  Dataset: Instagram Trending Hashtags

  Result: Predicting accurate Hashtags by analyzing real-time trends.

- **Title:** Implementation of text-to-Image Generators in The Development of The Usability Interface For The Construction of The Webpage

  Technologies Used: AI Models like Stable Diffusion, GAN, DL with Python, Django

  Dataset : stable-diffusion-v1-4

  Result: Generating High Quality Images using an AI Model

Self Assessment

I always Strive to give the Best and fully Scrutinized out come for every given work.

Declaration

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

Place:
Date : **(G.Charan)**