TEJA KRISHNA CHINTAPANTI

B.Tech – CSE , Contact: +91 6302379234

Email   *LinkedIn*   *GitHub*

Carrier Objective:

o *I possess a strong focus on problem-solving and web development skills and am eager to apply my academic knowledge in real-world scenarios. My goal is to contribute to team success and gain valuable hands-on experience in the field.*

Education Qualifications:

o **B. Tech**, (CSE-H) *K L University*, Vijayawada, Andhra Pradesh,   ***GPA**: 9.68/10*   **2021–2025**

o *Intermediate*, (MPC) *Tirumala Junior College*, Katheru, Andhra Pradesh,   ***Marks**:963/1000*   **2019–2021**

o **High School**, *Akshara Sri Vidayanikethan*, Rajahmundry, Andhra Pradesh,   ***GPA**: 9.8/10*   **2018-2019**

Internships:

o **AICTE**, Virtual, Internship, Completed Data Analytics Virtual Internship

o **AICTE**, Virtual, Internship, Completed AI-ML Virtual Internship

o **Internshala**, Virtual, Student ISP

Projects:

o **Task Management System:** This is a personal project that uses Python to construct a full-stack online application. The database is MongoDB, and the backend is powered by Django. A clean and user-friendly layout defines the front end. This project stands out because of its unique focus on collaborative task management, which enables numerous users to collaborate effectively while planning, allocating, and monitoring activities. For teams and individuals looking for a productive approach to handle their tasks, this tool is beneficial as it improves communication.

o **Online Food Ordering System:** This project initially started with a monolithic architecture utilizing Java for full-stack development. The project included a module, the delivery boy module. A change to a microservices architecture followed, which made sure that a MySQL database could be properly connected to the backend. This change improves maintainability, scalability, and flexibility, enabling effective job management and delivery inside the system.

Certifications:

o AWS Cloud Practitioner CLF-C01
o Microsoft Azure Fundamentals AZ-900
o RedHat EX-183
o HackerRank Java Basic

Technical Skills:

o **Programming languages**: Java, C, Python, SQL.
o **Front-end Technologies:** HTML, CSS, JavaScript.
o **Frame Works / Tools**: Django, Hibernate JSP/Servlets, Excel, PowerBI.
o **Languages**: English, Telugu.
o **Familier IDE's**: VsCode, PyCharm, AWS, Eclipse, Jupiter
o **Core Subjects**: DSA, DBMS, OS, SE.
o **Version Control:** Git

Hobbies:

o Drawing
o Interest in Animations and making filters using Spark AR

Student Community Awareness:

o Member of the Student Activity Center (SAC).
o Organized and Participated in a few technical events

Coding Profiles:

1. codechef.com (CodeChef)
2. leetcode.com (LeetCode)
3. codeforces.com (CodeForces)
4. hackerrank.com (HackerRank)