



## KRISHNA CHAITANYA DEVUNOORI



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<https://dkc26.space/>

### PROGRAMMING SKILLS

#### Programming Languages

Java - Advanced  
Python - Intermediate  
C - Intermediate

#### Web Technologies

HTML | CSS | JavaScript -  
Intermediate

#### Databases

MySQL - Intermediate  
MongoDB - Beginner

#### Frameworks

ReactJs - Intermediate  
Flask - Intermediate

#### Cloud

AWS - Beginner

#### Tools

Docker- Intermediate  
Ansible - Beginner  
Terraform - Beginner  
Jenkins - Beginner

### CAREER OBJECTIVES

To secure a position as a Cloud/DevOps Engineer where I can apply my knowledge of cloud platforms and automation tools to support and enhance cloud infrastructure. Eager to contribute to team success while growing my skills in a dynamic and innovative environment.

### EDUCATION

#### **Bachelor of Technology** 2021 - 2025

Computer Science and Engineering  
Kakatiya Institute of Technology and Science

**CGPA** upto 6th sem : **8.5**

#### **Intermediate ,MPC** 2019 - 2021

Narayana Junior College  
Percentage: 97%

#### **Schooling** 2018 - 2019

Tejaswi High School  
GPA: 9.8/10

### PROJECTS

#### **Job Scraping on LinkedIn** Jan 24 - Feb 24

Built a Python tool with **BeautifulSoup** and **Pandas** to scrape **LinkedIn** job listings, using user-agent rotation and CSV formatting.

#### **Event Ticketing** May 24 - July 24

Built a web-based event ticketing system where users can sign up, log in, view, and book tickets, while organizers can create and manage events. Developed with **React** for the frontend, **Flask** for the backend, and **MongoDB** for data storage.

### CERTIFICATIONS

Devops Fundamentals, Udemy  
Ansible MasterClass on AWS, Udemy

### DECLARATION

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

**Name :** Krishna Chaitanya Devunoori