




# NALLURI TULASI

 tulasinalluri23@gmail.com |  9032618461

 6-27/108p, Gayathri Nagar, Dammaiguda, Hyderabad, Telangana-500083

 [LinkedIn Profile](#)

---

## EDUCATION

### B.Tech in Computer Science & Engineering

KL University | 06/2024 – Present | **CGPA: 9.63**

### Intermediate (MPC)

Sri Chaitanya Junior College | 06/2020 – 03/2022 | **Percentage: 97%**

### Matriculation

Sri Chaitanya Techno School | 06/2019 – 03/2020 | **CGPA: 10**

---

## TECHNICAL SKILLS

- **Programming Languages:** Java(Data Structure), c, SQL
  - **Cloud Technologies:** AWS (EC2, S3, Lambda, etc.)
  - **Technologies:** Machine Learning, Deep Learning
  - **Tools:** Git, VS Code, Eclipse
  - **Soft Skills:** Excellent Communication, Critical Thinking, People Management
- 

## CERTIFICATIONS

- **Red Hat Certified Enterprise Application Developer** – [RedHat](#)
  - **Automation Anywhere Certified Advanced RPA Professional** – [Automation Anywhere](#)
- 

## PROJECTS

### [GitHub](#)

- **Smart KeyChain :** Smart Key Chain finder to enhance key management and prevent the loss or misplacement of keys.
- **Fashion Foresight:** Deep Learning Fashion Recommendation System  
Technologies: CNN.
  - Developed a fashion recommendation system using CNNs for personalized recommendations based on clothing datasets.
  - Integrated skin tone analysis and body type classification for improved accuracy.
- **Movie Recommendation System :**  
Movie Recommendation System (Python-Django) Developed a Django-based Movie Recommendation System featuring search, filtering, and a dynamic JavaScript-powered UI for an improved user experience.

---

## INTERNSHIPS

### Google AI-ML Virtual Internship- [View Certificate](#)

**Duration:** July 2024 – Sep 2024

- Completed a 10-week internship under **India Edu Program, Google**.
- Worked on AI/ML projects focusing on real-world applications.

### COD SOFT (INTERN) – [View Certificate](#)

Developed and maintained responsive websites using Java Programming. Java Programming  
1st July 2024-31st July 2024

---