# **NALLURI TULASI**

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# Linkedin

#### **EDUCATION**

# **B.Tech in Computer Science & Engineering**

KL University | 06/2024 – Present | **CGPA: 9.68** 

# **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, Python.
- Web Development: HTML, JavaScript, react.js.
- Database: MySQL.
- Cloud Technologies: AWS (EC2, S3, Lambda, etc.)
- Technologies: Machine Learning, Deep Learning
- Tools: Git, VS Code
- Soft Skills: Excellent Communication, Critical Thinking, People Management

# **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.
- Serverless Real-time Analytics Dashboard with AWS Kinesis Analytics :

Design a serverless real-time analytics dashboard using AWS services to efficiently process, store, and visualize streaming data with minimal operational overhead.

# PROFESSIONAL DEVELOPMENT

• Building LLM Applications with Prompt Engineering Workshop, NVIDIA

Completed a hands-on session focused on designing effective prompts for Large Language Models (LLMs). o Explored real-world applications of LLMs in AI development, deepening understanding of building responsive AI applications.