ASHRITHA G

gashichari@gmail.com | 8056826862 | linkedin/ashritha

EDUCATION

R.M.K. Engineering College
B.E Computer Science & Engineering
CGPA: 8.81 | Grad: May 2026

Shree Niketan Matriculation Higher Secondary School
HSC 2022 | *Percentage: 96.16*

Shree Niketan Matriculation Higher Secondary School
SSLC 2020 | *Percentage: 97.00*

SKILLS

Programming Languages
C++ | Java | Python

Database Management
MySQL | MongoDB

Web Development
HTML | CSS | JavaScript | React.js

Cloud Platforms
AWS | GCP

TECH PROFILE LINKS

- *Github*: github/Ashritha
- *LeetCode*: leetcode.com/Ashritha
- *Qwiklabs:* qwiklabs/Ashritha
- *Credly:* credly/Ashritha
- *Portfolio:* portfolio/Ashritha

CERTIFICATIONS

1. AWS Academy Cloud Foundations – *July 2024*
2. AWS Academy Cloud Architecting – *November 2024*
3. AWS Academy Data Engineering – *January 2025*
4. NPTEL Online Certification – Joy of Computing using Python – *Elite*
5. Machine learning Certification – *October 2023*

ABOUT ME

Enthusiastic Pre-final year Student aspiring to become Data Scientist, leveraging Cloud Computing Skills and Problem-Solving Skills for innovative solutions. Excited to apply my expertise to real-world projects and thrive in collaborative, dynamic environments.

INTERNSHIPS

Web Development Intern
Trios Technology | December 2023 – January 2024

- Developed a Personal Portfolio using Web development tools to showcase skills and projects.
- Implemented a responsive layout and interactive features to enhance user experience.

Data Science Intern
DLK Technologies | June 2024

- Built an Iris Flower Classification model using Python, Pandas, Numpy and Scikit-learn.
- Performed data preprocessing, exploratory data analysis, and model training, utilizing Matplotlib for visualization.

ACHIEVEMENTS

1. Gained **12310 points** in Qwiklabs
2. Participated in Paper Presentation at National Level Symposium
3. Earned **8 badges** in the Cloud Platforms

PROJECTS

1. **MIRRORGLOW: UNVEILING RADIANCE – YOUR PERSONAL SMART MIRROR SKIN DIAGNOSTIC**
   - Pioneered a smart mirror application designed to provide personalized skin diagnostics.
   - Tech Stack: OpenCV

2. **SIGN LANGUAGE RECOGNITION APP**
   - Engineered an app that empowers users by providing real-time recognition of sign language gestures.
   - Tech Stack: OpenCV, TensorFlow, Keros, Numpy

3. **MOBILE APPLICATION ON TRAVEL AND TOURISM**
   - Developed a mobile application for the travel and tourism industry that automates itinerary planning for tourists, offering personalized travel recommendations and seamless trip organization.
   - Tech Stack: React.js, Flutter

DECLARATION

I hereby declare that the information given herewith is correct to the best of my knowledge and I will be responsible for any discrepancy.

-ASHRITHA G