

# **GERIVI UDAY KIRAN**

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## **Career Objective**

To pursue highly challenging career in software developing field where I can render my values and contribute constructively to the organization.

## **Education**

**Bachelor of Technology in Computer Science and Engineering** with 74%

Aditya College of Engineering, Madanapalle (Annamayya District) Andhra Pradesh, India.

**Intermediate** in MPC, with 56%

Bharathi Junior College, Madanapalle (Annamayya District) Andhra Pradesh, India.

**Board of Secondary Education**, with 87%

NJR E.M. High School, Madanapalle (Annamayya District), Andhra Pradesh, India.

## **Technical Skills**

- **Programming Languages** : Training in java
- **Databases** : Sql
- **Tools** : MS Excel

## **Certifications**

- Certified by NPTEL on Cloud Computing.

## **Academic Projects**

**Project Name : Smart mobility:Integrating air quality monitoring and obstacle detection for safer and healthier urban rural**

**Description :** The core objective of this project is to explore how Intelligent Technology (IT) acts as a driving force in the development and deployment of UAM systems. The project reviews key IT applications such as air traffic management systems, autonomous navigation, real-time communication networks, and data-driven decision-making processes that are essential for enabling UAM operations.

Through this project, we aim to provide a comprehensive understanding of the UAM ecosystem and the technological innovations that support its growth. The insights gained will highlight the potential and challenges of UAM as a sustainable and scalable solution for future urban transportation needs.

- **Project Name : Community Service Project**

**Description :** This project is about giving awareness to the people on some diseases, security issues, new technologies, orphans. Like Anemia disease, Kidney disease, Digital frauds, Disabilities, Importing technologies to the farming.

### **Internships**

- Completed online Full Stack Web Development internship offered by Slash Mark from 13 May 2024 to 6 July 2024.
- Completed online java full stack development offered by Blackbuck Engineers from 23 December 2024 to 12 April 2025.

### **Declaration**

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

Place : Bangalore

G.uday kiran