

# Gali Uday Kiran

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[Linkedin](#) | [Github](#)

## Career Objective

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Motivated and detail-oriented BTech student with a solid grounding in engineering concepts and analytical problem-solving. Eager to apply technical expertise to real-world challenges through an entry-level role or internship. Committed to continuous learning, effective collaboration, and contributing meaningfully to organizational success while gaining practical experience in a dynamic setting.

## Education

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<b>Bachelor of Technology   ICFAI UNIVERSITY, HYD</b>	2022–2026
CGPA: 8.5 (6 Sem)	
<b>Intermediate   Priyadharshini Junior College</b>	2020–2022
percentage: 97.1	
<b>High School   Krishnaveni School</b>	2012–2020
percentage: 93.1	

## Experience

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### Intern, Skillbanc

June 2024– Aug 2024

- **Developed Educational Content:** Created and contributed to animated mathematics lessons using the Manim library in Python, making complex concepts easier to understand.
- **Enhanced Technical & Creative Skills:** Improved Python programming, animation design, and visualization techniques while working on real-time educational content.

## Technical Skills

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- **Programming Languages :** Java, Python, C, JavaScript, SQL, HTML/CSS
  - **Computer Science Concepts :** DBMS, Data Structures, Object-Oriented Programming , Operating Systems, Cloud Basics
  - **Frameworks & Libraries:** React.js, Node.js, Flutter, OpenCV
  - **Tools & Platforms:** Git, GitHub, MySQL, VS Code, Jupyter Notebook, Android Studio
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## **Projects**

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### **Face Recognition and Grouping**

- Built a face recognition tool for clustering and organizing images using face\_recognition and HOG detection.
- Added webcam-based real-time recognition and user-friendly interface with rename and ZIP features.

Tools :- Python, OpenCV, HOG model, Jupyter notebook

### **Document Hub**

- Built Document Hub which is a file management app with folder creation, notes, PDF maker, file uploads, and camera integration.
- Implemented theme customization and colorful UI to enhance usability and user experience.

Tools :- Flutter, Dart, Android Studio, Gemini CLI

### **SmartLocal Services**

- Built a location-based multi-service aggregator platform using React and Tailwind CSS with fully connected, screen-by-screen navigation.
- Implemented user authentication, profile management, service booking, and notifications in a responsive, colorful UI.

Tools :- React.js, Node.js, VScode

## **Certifications**

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- AWS Academy Graduate – AWS Academy Cloud Foundations
- Data Processing and Visualisation – NASSCOM
- Exploratory Data Analysis – NASSCOM
- Microsoft Azure AI-900

## **SOFT SKILLS**

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- Good at problem solving
  - Ability to adapt & quick learning
  - Ability to work independently as well as in a team environment.
  - Good at written and oral communication skills
  - Time and task management
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