GOURAVAM KAVYASREE

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CAREER OBJECTIVE

Motivated and detail-oriented Computer Science student seeking an entry-level opportunity to utilize technical skills in software development, web applications, and problem-solving. Eager to contribute to team success through hard work, continuous learning, and excellent communication.

EDUCATION

Bachelors in Technology: Computer Science and Engineering   2022- 2026
Sanskrithi School of Engineering, JNTU-A, Puttaparthi   CGPA: 9.05/10

Intermediate: MPC   2020-2022
Narayana Junior College, Anantapur   CGPA: 9.6/10

SSC   2019-2020
ZPH High School, BSEAP, Pedapalli   CGPA: 10/10

TECHNICAL SKILLS

• Languages: Python, Java, HTML, CSS, JavaScript
• Frameworks/Libraries: Django, Flask
• Databases: MySQL
• Tools: VS Code, GitHub
• Subjects: DBMS, Operating Systems, Computer Networks, Software Engineering, Software Project Management

PROJECTS

◆ **Hostel Leave Management System**   Django, Python, HTML, CSS, JS
GitHub: https://github.com/GouravamKavya/hostel-leave-management.git
• Designed and implemented a digital system that streamlined the entire hostel leave application and approval process, reducing manual paperwork and delays.
• Enabled real-time tracking of leave history, improving transparency for students and wardens.
• Improved communication between students and administrators via a centralized management platform.

◆ **Face Recognition Web App**   Flask, Python, OpenCV, face_recognition
GitHub: https://github.com/GouravamKavya/Facerecognition_webapp.git
• Developed a system to detect and identify a specific face within a group photo by comparing with a reference image.
• Automated the process of face matching to support use cases like attendance and identity verification.
• Enhanced system usability with a simple interface for uploading and analyzing facial images.

◆ **Smart Attendance System**   Django, Python, HTML, CSS, JS
GitHub: https://github.com/GouravamKavya/Smart_attendence_system.git
• Created an intelligent attendance system that automates student check-in through facial recognition.
• Reduced manual errors and time delays by enabling real-time, contactless attendance tracking.
• Designed a user-friendly interface for seamless interaction between students and faculty.

PROFESSIONAL EXPERIENCE

• Web Development Internship – Skill Dzire   Duration: May 2025 – June 2025
• AI/ML Virtual Internship – AICTE Edu skills   Duration: April 2025 – May 2025

CERTIFICATIONS

• RIT Program – RISE Austria – Learned fundamentals of Java, HTML, CSS, and self-learning skills(4 Modules)
• Introduction to Java – SoloLearn | https://www.sololearn.com/certificates/CC-R6DGQHIN
• Programming Fundamentals – Coursera | https://coursera.org/share/c9e1bf3dba1ddd3eba1c3d25748bc105