ARDHI ANEESH KUMAR

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LinkedIn   GitHub

Professional Summary

Computer Science undergraduate specializing in Artificial Intelligence and Machine Learning. Proficient in Python and C with hands-on experience in computer vision, facial recognition, and data preprocessing. Seeking entry-level or internship opportunities to apply AI/ML concepts to real-world applications.

Education

Bachelor of Technology in Computer Science   *Nov 2022 – May 2025*
Raghu Engineering College, Visakhapatnam, Andhra Pradesh
GPA: 7.49 / 10.0

Internship

Skilldzire Technologies   *May 2025 – June 2025*

- Worked on software development fundamentals including problem analysis and solution design.
- Applied programming concepts to real-world tasks using structured and modular code.
- Collaborated with team members to complete assigned tasks within project timelines.

Projects

AI-Based Face Attendance Detection System   *Python, OpenCV, Machine Learning*

- Designed and developed an AI-based facial recognition system to automate attendance management.
- Implemented face detection and recognition using OpenCV and machine learning algorithms.
- Performed image preprocessing and feature extraction to improve recognition accuracy.
- Stored and managed attendance records programmatically, reducing manual errors.

Web3 Vault – Decentralized File / Password Manager   *IPFS*

- Developed a secure, decentralized vault using IPFS, enabling users to store files and passwords in decentalized storage
- Integrated Lighthouse API to support scalable storage, handling over 500 file uploads with 99.9% uptime;
- Focused on user-controlled access logic.

Technical Skills

Programming Languages:	Python, C, JavaScript
AI / ML:	Machine Learning, Computer Vision, Face Recognition
Web Technologies:	HTML, CSS
Databases:	MySQL
Soft Skills:	Problem Solving, Communication, Team Collaboration

Certifications

- NPTEL Certification – C Programming
- NPTEL Certification – Machine Learning
- MATLAB Certification – MathWorks (Data Visualization)
- Introduction to Machine Learning and AI – Raspberry Pi Foundation (edX), 2024

Languages

English, Hindi, Telugu

Achievements

Represented the class in formal academic settings, contributing to discussions and decision-making processes.