

ANJALI KANUKUNTLA

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SUMMARY

Computer Science Engineering graduate with hands-on experience in Python, Java, and data analytics through internships and projects. Skilled in web development, SQL, and OpenCV. Eager to contribute as a fresher in a dynamic tech role and grow in software or data-driven environments.

EDUCATION

University College Of Engineering Kakatiya University, Kothaduem

Aug 2021–June 2025

Bachelor of Computer Science and Engineering(CSE) CGPA: 8.4/10

SKILLS

Programming Languages: Python, Java

Web Technologies: HTML, CSS, JavaScript

Database: SQL

Version Control: Git, GitHub

Frameworks: JFrame

Software & Tools: VS code, PyCharm

Technical Skills: AI, ML

Libraries: OpenCV, NumPy, Pandas

Soft Skills : Problem Solving, Teamwork, Adaptability, Active Listening

CERTIFICATIONS

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- Python Pandas Data Analytics Masterclass – GrowAI
 - Backend Development with Django – Skyskill Academy
 - Web Scraping with Python – Coursevita
 - Cloud Computing Bootcamp – Yhills

PROJECTS HANDLED

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- Secret Code Generator, Personal Expense Tracker, To-Do List Application (Python)
 - Organic Medico Website (HTML, CSS, JavaScript)
 - Password Generator, Rock-Paper-Scissors Game, Calculator (Python)
 - Student Attendance Management System using Face Recognition (Python, OpenCV)

INTERNSHIP EXPERIENCE

Python Programming Intern:- VaultofCodes (05-09-2024 - 20-10-2024)

- Acquired expertise in Python programming through intensive training and real-time project implementation
- Built Python-based projects focusing on data persistence, file handling, and GUI development
- Emphasized control structures, data structures, and user interface design
- Collaborated with a team to ensure high-quality code delivery

Java Programming Intern:- VaultofCodes Delhi (05-11-2024 - 10-12-2024)

- Practiced Java fundamentals and object-oriented programming principles
- Implemented small-scale Java applications using JFrame for GUI
- Focused on writing clean, modular, and reusable code. Skills

Data Analytics Intern:- Edunet Foundation (10-10-2024 - 08-11-2024)

- Gained experience in analyzing structured data using Python libraries such as Pandas and NumPy
- Visualized insights with matplotlib and seaborn
- Explored LLM-based data analysis tools and collaborated on healthcare data trend reporting

ACHIEVEMENTS

- Certified for participating in the Common Internship Test
- Completed Python Internship with CodSoft
- Successfully completed Python Internship at VaultofCodes
- Completed Java Internship at VaultofCodes
- Successfully completed Data analytics internship at Edunet Foundation.