

Mohammad Akhil

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SUMMARY

Computer Science undergraduate with skills in Python, Java, C, HTML, CSS, and MongoDB. Experienced in developing desktop and web-based applications with a strong interest in software development and problem solving.

TECHNICAL SKILLS

Languages	C, Python, Java, JavaScript.
Web Technologies	HTML5, CSS3
GUI Frameworks	Tkinter (Python), GUI(Java)
Databases	MongoDB
Tools & IDEs	GitHub, VS Code
Core Concepts	Data Structures & Algorithms, OOPs

PROJECTS

- Banking System Simulation (C)** [Banking system Simulation.c](#) Sep 2024
Developed a console-based banking application in C with account management, transaction processing, file handling, and validation for secure banking operations.
- Banking System Simulation (Python)** [Banking System Simulation Using Python GUI](#) Feb 2025
Developed a desktop-based banking application using Python Tkinter with GUI-driven account management, modular architecture, and real-time input validation.
- Lost and Found Items Management App** [Lost and Found Application](#) May 2025
Developed a lost-and-found management system with keyword-based item search, inventory tracking, and persistent file-based data storage.
- Virtual Lab Assistant** [Virtual lab Assistant using Python](#) Aug 2025
Developed a Python-based virtual lab assistant that extracts and organizes PDF lab manual content using PyPDF2 and pdfplumber within a Tkinter interface.

EDUCATION

B.Tech in Computer Science Engineering
HITAM, Hyderabad
2024 – Present
Intermediate (MPC)
Narayana Junior College
2022 – 2024 | 94%

EXPERIENCE

EngiNotes Website | Web Development Project | live project : enginotes.in
Built and deployed a student-focused academic notes-sharing platform serving 1000+ engineering students with organized subject-wise study material access and upload functionality.

LANGUAGES

English | Hindi | Telugu