ANGOTHU ADHISHESHU

📞 +91-7702603872   ✉ adhisheshuangothu@gmail.com

 github.com/Adhisheshu1210   in linkedin.com/in/angothuadhisheshu

CAREER OBJECTIVE

Computer Science and Engineering student skilled in Java, Python, C, C++, HTML, CSS, and JavaScript. Seeking to secure an internship in software development where I can utilize my technical skills and passion for coding to help solve real-world problems. Aiming to gain hands-on experience in building scalable software systems while learning from industry experts.

🎓 EDUCATION

•**Bachelor of Technology in Computer Science and Engineering, VMEG.**	*2024-27*
Vardhaman College of Engineering, Shamshabad	CGPA : 8.5
•**Diploma in Computer Science and Engineering (TS SBTET).**	*2021-2024*
KDR govt polytechnic college, wanaparthy	CGPA : 9.13
•**Tenth Class, Secondary School Certificate (SSC).**	*2021*
VSR High School, haliya	CGPA : 10.0

ACADEMIC PROJECTS

•**EXPENSE TRACKER USING DJANGO**   *Jan - April (2024)*

project includes tracking of daily expences using django module

– Led the project as team lead and developed a web-based expense tracker using Django.The app helps users record and view expenses on a weekly, monthly, and yearly basis.
– Tech stack: Python, HTML, CSS, JavaScript, Django, SQL.

•**AUTOATTEND USING FLASK**   *Aug - Nov (2024)*

project includes detect the face and capture the current image.

– Developed a face recognition system that detects and stores current images using Flask, Python, and OpenCV.
– Tech used: HTML, CSS, JavaScript, SQLite.

•**TALE APP USING FLASK**   *Jan - April (2025)*

Project includes story sharing, meme uploads, music mixing, and childrens content using Flask.

– Developed user login, story sharing with likes/comments/shares, meme upload/download, and music mixing with voice recognition.
– Used Flask, SQLite, SQLAlchemy, Flask-Login, pydub, and speech recognition for full-stack implementation.

INDUSTRIAL TRAINING

•**Basic in AWS,Big data, Data science and Python**   *Jun - Nov (2023)*

National Small Industries Corporation Ltd., Hyderabad   Offline

– Role: basics in AWS,Big data, Data science and Python.

CERTIFICATIONS

•**NPTEL Programming in java**	*2025*
NPTEL, India	Online
•**Front End Web Developer Certification**	*2025*
infosys springboard	Online

KEY SKILLS

Languages: C,C++, Python, Javascript,HTML+CSS,java.
Libraries : Python Libraries :numpy,cv2,pyautoGUI,flask,TKinter,JSON
Databases Relational Database(mySql)
Relevent Coursework: Data Structures, Operating Systems, Object Oriented Programming, Database Management System,C,Cryptography,.
Soft Skills: Problem Solving, Self-learning,Presentation,Adaptability

EXTRACURRICULAR ACTIVITIES

– Manage and mentor a team of 5 peer students to guarantee successful team performance while ensuring individual goals are achieved.