

Boreddy Akhilesh Reddy

Personal Details

Muddanoor, India +916301519467 akhileshreddy0404@gmail.com

Social Links

LinkedIn

GitHub

My Portfolio

Skills

Programming languages: Python, JavaScript, CSS, HTML

Data analysis and ML: Pandas, NumPy, Scikit-learn, EDA (exploratory data analysis)

Web app development: Streamlit

Deployment and tools: Streamlit Cloud, Git, GitHub, VSCode

Al tools: ChatGPT, GitHub Copilot, Gemini

Languages

English

Hindi

Telugu

Profile Summary

Leveraging experience at Chenna Ai Tech Solutions LLP, I excel in Python programming and teamwork, driving successful project outcomes. Proficient in AI tools and data analysis, I enhance collaboration and efficiency. My strong organizational skills and innovative mindset ensure effective solutions, consistently exceeding expectations and contributing to team success

Work Experience

Intern MAY 2025 - JUL 2025

Chenna Ai Tech Solutions LLP, Hyderabad

- Maintained clear communication channels among team members to enhance collaboration.
- Gained practical experience with relevant software and technology, deepening knowledge of specific industry procedures and systems.
- Developed strong organizational and time management skills by completing tasks efficiently and effectively.

Education

B.Tech PRESENT

Jawaharlal Nehru Technological University Anantapur College of Engineering, Anantapuramu

CGPA: 7.7

Intermediate (Class 12)

MAY 2022

APR 2020

Sri Chaitanya Junior College, Tirupati

CGPA: 7.7

SSC (Class 10)

Sri Suvidha Vidyanikethan EM High School, Muddanur

CGPA: 7.7

Projects

Al insights using bank statements

 Developed an Al-powered bank statement analysis tool using Python and Streamlit during the Chenna Ai internship, providing ML-driven insights for bankers

Netflix clone

• Engineered a responsive Netflix UI clone with HTML, CSS, JS, and Bootstrap, featuring dynamic content and carousels

Advanced to-do list web app

• Developed a full CRUD to-do app with HTML, CSS, JS, and jQuery, including task editing, filtering, and local storage persistence

Real-time weather app

 Created a real-time weather app with OpenWeatherMap and GeoDB APIs for data and autocomplete, India-focused, using HTML, CSS, JS, and jQuery

Strengths

- Recognized by peers for strong leadership abilities and team coordination.
- Committed to achieving goals regardless of challenges in time, location, or resources.

Achievements

- Regular participant in daily coding challenges on LeetCode and Geeks for Geeks.
- Continuously improving problem-solving skills and algorithmic thinking.