Renuka Cholleti

Hyderabad, Telangana, India | renukacholleti25@gmail.com | +91-961-884-04-77 | Linkedin: Renuka Cholleti
Github: Renuka968

Professional Summary

Experienced in building intelligent solutions and predictive models with expertise in data analytics and machine learning frameworks. Quick learner and adaptable professional, passionate about delivering innovative, high-impact AI-driven projects.

Education

Sphoorthy Engineering College, BTech in CSE - AIML   Nov 2022 – Present
- GPA : 6.7/10.0

Sri Gayatri Junior College, Intermediate(MPC)   Jul 2020 – May 2022
- Percentage : 71%

SR DIGI SCHOOL, SSC   Apr 2020
- CGPA : 10.0

Experience

AI Transformative Learning Intern – TechSaksham (Microsoft & SAP Initiative)   Feb 2025 – Mar 2025
- Gained practical exposure to Artificial Intelligence applications, transformative learning concepts, and project-based implementation.
- Developed understanding of Artificial Intelligence concepts and their real-world applications.

AI & Data Analytics Intern – Skills4Future Program (Shell India & AICTE)   Dec 2024 – Jan 2025
- Gained practical experience in data analysis, AI model development, and sustainable technology solutions.
- Learned to apply AI-driven data analysis techniques for sustainable and environment-conscious solutions.

Projects

Steganography-based Secure Communication System   Rapo Link
- Developed a secure data transmission system using steganography techniques to hide confidential information.

AI-Powered Fake News Detection System   Rapo Link
- Built an NLP-based model to detect and classify fake news using machine learning algorithms.

AI-Powered Medical Diagnosis Tool   Rapo Link
- Created an AI model to assist in early disease prediction through patient data analysis.

Certifications

Generative AI Professional , ORACLE	Sep 2025
Gen AI Academy, GoogleCloud	Sep 2025
Career Essentials in Generative AI by Microsoft and LinkedIn, LinkedIn	Aug 2025
Data Analytics For Beginners, IBM	Jul 2025

Skills

Soft Skills: Problem-Solving, Critical Thinking, Teamwork, Adaptability, Communication

Languages: Python, C, Java

Databases: MySQL, MongoDB

Libraries: Pandas, NumPy, Matplotlib, scikit-learn

Tools & Frameworks: Jupyter Notebook, VS Code, Git