SHAIK ARSHIYA

B.Tech Computer Science & Engineering Student

CONTACT

Phone: 9963039382
Email: arshiya.shaik1@outlook.com
GitHub: github.com/arshi-shaik

LinkedIn:
https://www.linkedin.com/in/shaik-arshiya-20b5322a8/

PROFESSIONAL EXPERIENCE

AI Data Quality Analyst – Virtual Internship
- Jawaharlal Nehru Technological University Anantapur (JNTUA) & Rooman Technologies Pvt. Ltd. (May 2025 – July 2025)
- Conducted AI Data Quality Analysis using Python.

Generative AI with IBM Cloud – Virtual Internship
- SmartBridge Educational Services Pvt. Ltd. (May 2025 – July 2025)
- Built a Sustainable Smart City Assistant using IBM Watsonx, Streamlit, and FastAPI.

EDUCATION

- **B.Tech** in Computer Science & Engineering, Ravindra College ofEngineering for Women, Kurnool
- Narayan Junior College, Kurnool, Andhra Pradesh,India(Intermediate)
- Ravindra Vidya Niketan, Kurnool, Andhra Pradesh, India(10th Standard)

Projects

Sustainable Smart City Assistant – Generative AI
- Developed a smart city assistant using IBM Watsonx Granite LLM, Streamlit, FastAPI.

Simple Notes App:
- Built a PWA for offline note-taking using HTML, CSS, and JavaScript; published demo and code

Customer Churn Analysis Dashboard (Power BI)
- Built an interactive dashboard analyzing churn drivers, retention trends, and business insights.

Skills

Programming: Python, HTML, CSS, SQL, Data Analysis, AI/ML.
Tools & Platforms: Service now, Power BI, IBM Watsonx, Google Colab, MS Excel, DevOps , Git, VS Code,
Soft Skills: Teamwork, Communication, Time Management, Problem Solving

CERTIFICATES

- Google Digital Garage – Fundamentals of Digital Marketing
- Cisco Networking Academy – Python Essentials 1
- Palo Alto Networks – Cybersecurity Foundations
- MATLAB Onramp – Basics of MATLAB for Technical Computing
- SmartBridge – Generative AI Internship with IBM
- JNTUA – AI Data Quality Analyst Internship