Shiva Nandini Tuppada

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SUMMARY

Data Science undergraduate and Next Level Analyst aspirant with hands-on experience in data analysis, data quality assessment, and dashboard reporting. Proficient in Python, SQL, Power BI, Tableau, and Excel, with experience delivering business insights through EDA and data visualization. Strong analytical thinking and stakeholder communication skills, seeking to contribute to Deloitte's data-driven consulting engagements.

TECHNICAL SKILLS

- Programming: Python, SQL, Java(Basics)
- Web Technologies: HTML, CSS
- Data Tools: Tableau, Power BI, Excel, Matplotlib, PowerPoint
- Libraries & Frameworks: Pandas, NumPy
- Tools & IDEs: VS Code, Canva, Matlab
- Analytic skills: Analytical Thinking, Stakeholder Communication, Reporting, Attention to Detail

EXPERIENCE

- **AI – Data Quality Analyst Intern | Rooman Technologies Pvt. Ltd. | May 2025 – Jul 2025**
  - • Performed data cleaning and EDA to identify inconsistencies and improve dataset reliability
  - • Supported data validation and business reporting by documenting insights and communicate findings
- **Data Analytics Intern | SmartBridge & APSCHE | Jul 2025**
  - • Analyzed datasets to identify trends and key performance indicators supporting data-driven decisions
  - • Developed interactive Tableau dashboards to present insights in a clear, business-ready format
- **Python Full Stack Development Intern | ExcelR EdTech | May 2025 – Jun 2025**
  - • Worked with structured data during application development using Python
  - • Performed basic data analysis and reporting to support application functionality

PROJECTS

CoverMate – Insurance Comparison, Recommendation & Claim Assistant

- Built a data-driven platform to compare insurance policies and generate personalized recommendations based on user risk profiles and policy attributes.
- Implemented claim filing, status tracking, and rules-based fraud checks to support data quality and risk analysis.

Speech Recognition System

- Built a real-time speech recognition system to convert spoken words into text.
- Utilized Python ,SpeechRecognition ,Google Speech-to-Text API for accurate transcription and saved audio as a .wav file.

EDUCATION

- Bachelor of Technology – Computer Science (Data Science)
  Ravindra College of Engineering for Women, Kurnool
  CGPA: 8.1 | 2022–2026
- Intermediate – Sri Chaitanya Junior College, Kurnool
  CGPA: 8.77 | 2020–2022
- SSLC – Keshava Reddy School, Kurnool
  CGPA: 9.3 | 2019–2020

CERTIFICATIONS

- Certified in Programming in Java from IIT - Kharagpur- NPTEL
- Certified in Google AI-ML - Tech Camp- EduSkills
- Certified in Python Essentials-1 - Cisco
- Certified in Power BI for Data Analysis – Udemy
- Certified in Introduction to Tableau Desktop - IBM SkillsBuild