

PERURI AKHILA

<https://github.com/akhilaperuri> ◇ www.linkedin.com/in/akhila-peruri-256b322a5
+918247870294 ◇ peruriakhila24@gmail.com

OBJECTIVE

Detail-oriented and analytical Data Analyst with hands-on experience in collecting, processing, and interpreting large datasets to drive informed decision-making. Skilled in data cleaning, trend analysis, and dashboard development using tools like Excel, Power BI, SQL, and Python.

EDUCATION

Bachelor of technology in Computer Science and Engineering october 2022 - Present
Sree rama Engineering College, Tirupati.
percentage upto 6th semester: 80

Intermediate Education June 2020 - March 2022
Sree Guru deva Vasistah Junior College.
Board Of Intermediate Education, A.P
Percentage: 85

PROJECT

Linkedin- Data Analysis(mini project) June 2025 -July 2025
Tech and Tools:-Python, Pandas, NumPy, Matplotlib, Seaborn, Selenium, BeautifulSoup, Jupyter Notebook

- End-to-end data analysis pipeline: scraping → cleaning → visualization → interpretation
- Working with semi-structured web data
- Improved Python scripting and data storytelling skills
- Understanding professional trends and skill demands from a data perspective

SKILLS

Programming and Scripting Languages: Python, SQL, C

Data Analysis and Manipulation: Pandas, NumPy, Excel

Data Visualization: Matplotlib, Seaborn, Power BI

INTERNSHIP/TRAININGS

AI – Data Quality Analyst Intern Rooman Technologies Pvt. Ltd. May 10, 2025 – July 14, 2025

- Successfully completed intensive training in AI, data quality analysis, and reporting methodologies.
- Gained hands-on experience in data validation, cleansing, and quality checks to ensure accuracy across large datasets.
- Learned to use tools like Excel, Python, and SQL to identify inconsistencies and improve data integrity.

Data Analyst Intern Elevate Labs (remote) June 02, 2025 – July 05, 2025

- Recognized as the Best Performing Intern among 600+ peers for outstanding contributions to analytics workflows.
- Analyzed and processed 5,000+ user data entries to identify trends and improve reporting accuracy.
- Developed interactive dashboards using Power BI, enabling trainers to make data-driven decisions
- Automated data extraction and preprocessing scripts using Python and SQL, reducing manual effort by 30

CERTIFICATIONS

Python for Data Science-IBM	February 2024
Data Analytics and Visualization Job Simulation - Accenture North America Forage	February 2025
Microsoft Power BI - Simplilearn	June 2025