



Akhilesh Yadav

Data Science Student

Contacts

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Github

<https://github.com/YaadavAkhilesh>

Portfolio

<https://yaadavakhilesh.github.io/>

Education

- M.Sc. Data Science
Chandigarh University
2025 – 2027 (Expected August 2027)
- Bachelor of Computer Applications (BCA)
SDJ International College, Vesu, Surat
CGPA: 8.61 / 10 (Completed in 2025)

Skills

- Programming & Data Analysis:** Python, SQL, Pandas, NumPy
- Data Visualization & BI:** Matplotlib, Seaborn, Power BI, Excel
- Data Handling:** Data Cleaning, EDA, API Data Fetching, Web Scraping
- Other Tools:** Git, GitHub, Basic Statistics

Languages

- English
- Hindi
- Gujarati

About Me

Data Science student with a strong foundation in Python, SQL, and data analysis. Experienced in working with real-world datasets to perform data cleaning, exploratory data analysis, and visualization. Actively building projects and preparing for entry-level Data Analyst roles, with a long-term goal of growing into a Data Scientist.

Projects

Indian E-Commerce Sales Analysis

Analyzed sales trends, customer behavior, and delivery performance using Python and EDA techniques. Identified revenue drivers and operational inefficiencies through structured analysis and visualization.

Indian Startup Funding Analysis

Examined funding trends across sectors and cities in India. Cleaned and processed messy real-world data and derived business-focused insights from historical investment patterns.

Public Data Dashboard (Power BI)

Built interactive dashboards using Indian public datasets to visualize key metrics and communicate insights clearly for decision-making.

Achievements & Activities

- Participated in an inter-college Statathon (World Statistics Day 2025) at Chandigarh University, where I analyzed a given dataset and created interactive dashboards for data visualization.
- Participated in a Project Expo at Chandigarh University, presenting a data analysis project and explaining insights derived from real-world data.
- Participated in an inter-college hackathon (2025) at SDJ International College, involving problem-solving and analytical tasks.
- Participated in a university-level Treasure Hunt event, demonstrating teamwork and logical reasoning skills.

Certificates

- SQL (Advanced) – HackerRank
- IBM Data Science Professional Certificate – Coursera (Ongoing)
– Data Analysis, SQL, Data Visualization, Python, Capstone Projects
- Complete Data Science, Machine Learning, DL, NLP Bootcamp – Krish Naik (Udemy)
– Python for Data Analysis, EDA, Feature Engineering, ML fundamentals
- Business Intelligence Tool – Power BI