

# Chaudhary Aryan

Data Analyst

## Contact

### Phone

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### Portfolio

<https://www.datascienceportfol.io/aryansirana>

### LinkedIn

<https://www.linkedin.com/in/chaudhary-aryan-86312b295>

## Personal Skills

- Creative Thinking
- Analytical Skills
- Problem Solving
- Good Communication

## Technical Skills

- Excel
- Python
- Numpy
- Pandas
- Power BI
- MYSQL

## Language Known

- English (Advance)
- Hindi (Advance)
- Gujarati (Native)



## ABOUT ME

Passionate and dedicated Data Science and Analytics enthusiast with a strong foundation in mathematics, statistics, and programming. Skilled in Python, Power BI and MySQL with hands-on experience in data analysis, visualization, and real-world projects. Adept at critical thinking, data-driven decision-making, and uncovering insights from diverse datasets. Eager to apply and expand my skills by solving real-world problems and contributing to impactful data solutions.



## Education

**Bachelor of Technology in Data Science** **May 2026**

Department of Computer Science, Ganpat University

**Higher Secondary Education (12th Grade)** **March 2023**

Ascent School of Science, Palanpur

**Secondary Education (10th Grade)** **March 2021**

MRVB School, Palanpur



## PROJECTS

### E-Commerce Sales Analysis

Developed and analyzed an interactive dashboard to monitor key performance indicators (KPIs) for an e-commerce platform, focusing on user engagement, sales trends, and product category performance. Utilized Power BI and SQL to extract, clean, and visualize data, enabling stakeholders to make data-driven decisions. Delivered actionable insights that led to optimized marketing strategies, enhanced user experience, and informed inventory management, resulting in improved operational efficiency and customer satisfaction.

### HR Analytics Dashboard (Powered by Power BI)

**Skills Utilized & Impact:** Leveraged Power BI for data visualization and analysis, creating interactive dashboards to monitor employee attrition metrics through data cleaning, transformation, and DAX calculations. Enhanced HR decision-making by providing actionable insights to reduce turnover by targeting at-risk groups.