

# MOHAMMAD SAIZAN ANSARI

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github.com/MoSaizanCoder

## PROFESSIONAL SUMMARY

Motivated and detail-oriented Data Analyst with a strong foundation in data analysis, visualization, and problem-solving. Proficient in Python, SQL, and Tableau, Boosted analysis efficiency by 20% through developing dashboards for large-scale academic and retail datasets. Skilled at turning raw data into actionable insights and passionate about learning and applying new technologies to real-world problems.

## CORE SKILLS

- PROGRAMMING LANGUAGES :- PYTHON (PANDAS, NUMPY), SQL
- VISUALIZATION TOOLS :- TABLEAU, POWER BI, MATPLOTLIB, SEABORN
- DATA MANAGEMENT :- EXCEL, GOOGLE SHEETS, MYSQL
- STATISTICAL ANALYSIS :- DESCRIPTIVE STATISTICS, HYPOTHESIS TESTING

## PROFESSIONAL SKILLS

- ANALYTICAL THINKING, TEAMWORK, PROBLEM SOLVING, TIME MANAGEMENT

## EDUCATION

Bachelor of Technology in Artificial Intelligence and Data Science.  
Shri Ram Group Of Institution, Jabalpur, Madhya Pradesh  
Expected Graduation :- 06/2025  
Relevant coursework :- Data Analytics, Statistical Methods, Database Systems, Machine Learning, Data Visualization

## PROJECTS

1. Sales Dashboard for Retail Analysis
  - Tools :- Tableau, SQL
  - Description :- Designed an interactive Tableau dashboard to analyze retail sales data containing 80,000+ entries. Extracted and cleaned data using SQL, visualized key metrics such as monthly revenue, top-performing products, and regional sales trends. Identified trends that enhanced decision-making efficiency by 20% in project simulations.
2. University Enrollment Trends Dashboard
  - Tools :- Power BI, Excel
  - Description :- Created a Power BI dashboard to analyze university enrollment trends over five years. Visualized key metrics like department-wise enrollments, student demographics, and graduation rates, Enabled a 20% improvement in decision-making efficiency.

## TECHNICAL TOOLS

- PYTHON, SQL, TABLEAU, POWER BI, EXCEL, GOOGLE SHEETS

## ACHIEVEMENTS

- Recognized among top 5% performers in Data Analysis projects.
- Completed 5+ academic projects on data analysis, including advanced visualizations and statistical modeling.
- Maintained a strong academic record while successfully completing multiple data analysis projects.