

# MD IMRAN

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## PROFESSIONAL SUMMARY

Data Analyst fresher with a strong academic background in BA History and hands-on experience in Advanced Excel, SQL, Power BI, and Python. Completed a professional Data Analyst course in May 2025, followed by a 1-month internship at Cognifyz Technologies (September 2025) and a 3-month Data Analytics internship at Unified Mentor, working on real-world datasets, data cleaning, analysis, and dashboard creation. Skilled in transforming raw data into meaningful insights through EDA, visualization, and reporting. Highly motivated, detail-oriented, and eager to contribute to data-driven decision-making in an entry-level Data Analyst role.

## EDUCATION

2019-2023	Bachelor of Arts (B.A.) — Magadh University, Bodh Gaya	(72%)
2019	Class 12 <sup>th</sup> B.S.E.B	(66.4%)
2017	Class 10 <sup>th</sup> B.S.E.B	(48.6%)

## TECHNICAL SKILLS

- Advanced Excel: Pivot Tables, Power Query, XLOOKUP, VLOOKUP, INDEX-MATCH, Dashboards, Conditional Formatting, Basic VBA
- SQL: Joins, Subqueries, CTEs, Window Functions, Group By, Having, Data Aggregation
- Power BI: DAX, Data Modeling, Interactive Dashboards, KPIs, Slicers, Drill-through
- Python: Pandas, NumPy, Matplotlib, Seaborn, Data Cleaning, EDA
- Data Skills: Data Cleaning, EDA, Reporting, Visualization, Trend Analysis
- Statistics: Descriptive Statistics, Mean, Median, Standard Deviation, Correlation
- Tools: Excel, Power BI Desktop, MySQL, Jupiter Notebook, GitHub, Google Colab, Google Sheet

## INTERNSHIP EXPERIENCE

### Data Analyst Intern — Unified Mentor (Remote)

(3 Months)

- Worked on real-world datasets to perform **end-to-end data cleaning, preprocessing, and validation** across multiple projects.
- Conducted **Exploratory Data Analysis (EDA)** using Python (Pandas, NumPy) for projects including **Netflix Data Analysis, Olympics Data Analysis, and Electric Vehicle Sales in India**.
- Built insightful **data visualizations** using Matplotlib and Seaborn to identify trends, patterns, and outliers.
- Wrote **SQL queries** involving joins, aggregations, subqueries, and CTEs to support analytical requirements.
- Created **interactive dashboards** using Advanced Excel and Power BI for projects such as **Electric Vehicle Sales by State in India**.
- Applied **feature engineering techniques** including date extraction, duration processing, and categorical handling for datasets like **Netflix content and Olympics data**.
- Developed **Power BI reports** with DAX measures, KPIs, filters, and slicers to present business-ready insights.
- Completed domain-based analysis projects such as **Drugs, Side Effects, and Medical Conditions Analysis** using structured EDA.
- Prepared **final insights, conclusions, and documentation** for all completed projects and submitted them successfully.

### Data Analyst Intern — Cognifyz Technology (Remote)

(1 Month)

- Worked on real-world datasets for **data cleaning, preprocessing, and validation**.
- Performed **Exploratory Data Analysis (EDA)** using Python (Pandas, NumPy).
- Created meaningful **data visualizations** using Matplotlib and Seaborn.
- Analyzed data using **SQL queries** including joins, aggregations, and subqueries.
- Built **interactive dashboards** using Advanced Excel and Power BI.
- Developed **Power BI reports** with DAX measures, KPIs, and slicers.
- Presented final insights and analysis reports to mentors.

## Certification

Data Analyst Certification — PW Skills | May 2025

Data Analytics Program (3 Months) – Unified Mentor | Jan 2026

