

# SYED ZAID KARIM

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LinkedIn

GitHub

## Profile Summary

Detail-oriented aspiring Data Analyst with strong skills in SQL, Power BI, Python, and data visualization. Experienced in building interactive dashboards and transforming raw data into actionable business insights.

## Education

### Arka Jain University

B.tech in Computer Science-SPL(Data Science)

CGPA:7.46

### Karim City College

Intermediate

### Adarsh Bal High School

Matriculation

Aug 2022 – April 2026

Jamshedpur, Jharkhand

June 2018 – June 2021

Jamshedpur, Jharkhand

June 2018

Jamshedpur, Jharkhand

## Internships

### Genrix Info Tech Pvt Ltd |

Software Developer Intern

May 2024 – July 2024

Jamshedpur, Jharkhand

- Designed and implemented fully functional Enquiry Management Systems using .NET and SQL Server, enhancing data processing efficiency and user experiences.
- Constructed dynamic UI features and integrated seamless backend operations using Advanced C#, ensuring high performance and user satisfaction.

### Infotact Solutions (Remote)

May 2025 – July 2025

Data Analyst Intern

- Analyzed historical sales data to identify key revenue drivers and seasonal trends
- Cleaned data using Excel and created Pivot Charts for city/state/category analysis
- Built interactive dashboards using Power BI to visualize KPIs and customer performance
- Improved storytelling and visualization using slicers and interactive visuals

## Projects

### Netflix Insight Dashboard – Power BI

- Designed an interactive dashboard to analyze Netflix content by genre, country, and duration.
- Cleaned and transformed raw data using Power Query and applied DAX to calculate key metrics.
- Created KPIs such as average duration and total titles with dynamic filtering by genre and year.
- Visualized top-performing genres and global content trends using slicers and charts.

### Sales Performance Dashboard – Power BI

- Developed a dashboard to evaluate company sales performance by region, product category and time period.
- Built KPIs like Total Sales, Profit and Quantity sold using custom DAX measures.
- Highlighted top and bottom-performing cities and customers with ranking logic.
- Desired user-friendly layout with slicers and clean visualizations for storytelling.

## Technical Skills

Languages and Databases: Python, SQL

Data Analysis & Visualization: Power BI, MS Excel, Matplotlib, Seaborn, Pandas

Tools: Power Query, DAX