

Pratiksha Raut

✉ pratiksharaut6646@gmail.com

☎ 7385525224

📍 Beed, India

🌐 [linkedin.com/in/pratiksha-raut-672721209](https://www.linkedin.com/in/pratiksha-raut-672721209)

CAREER SUMMARY

Dedicated Data Analyst with a focus on transforming complex datasets into actionable insights. Proficient in data visualization and statistical analysis, with hands-on experience in tools such as **Excel**, **SQL**, and **Power BI**. My objective is to contribute to impactful projects that drive informed decision-making and enhance business performance. Committed to ensuring data accuracy and integrity, I thrive on collaborating across teams to deliver meaningful insights in diverse domains.

PROFESSIONAL EXPERIENCE

2022/11 – 2024/11
Pune, India

Infosys LTD

Data Analyst (System Engineer)

Project: Liquidity Fund Distribution

- Led the development and automation of a liquidity fund distribution system for banking and financial operations.
- Utilized Talend for ETL processes to integrate data pipelines, ensuring seamless data extraction, transformation, and real-time loading into Snowflake.
- Designed and maintained Snowflake tables, views, and schemas, optimizing query performance for liquidity management.
- Created interactive Power BI reports and dashboards to visualize fund distribution and performance metrics for stakeholders.
- Automated ETL workflows to ensure consistent data refresh, improving real-time business reporting.
- Optimized SQL queries, significantly enhancing data processing and system efficiency.

EDUCATION

2019 – 2022
Sambhajinagar, India

B-Tech

MGM's Jawaharlal Nehru Engineering College

Achieved a CGPA of **9.34** out of 10 by consistently delivering high-quality assignments, participating actively in group projects.

CERTIFICATES

- Microsoft Certified Azure Data Fundamentals DP-900
- Microsoft Certified Power BI Data Analyst Associate PL-300
- Infosys MYSQL Developer
- Infosys Certified Business Intelligence Associate
- Infosys Certified MYSQL Associate
- Infosys Certified Python Associate

SKILLS

Platforms:

Windows

Programming Languages:

Python, SQL, MySQL, Java

Cloud Technologies:

Azure (Azure Data Factory, Cosmos DB, Blob Storage, Virtual Network, Azure Databricks), Snowflake

Data Tools & IDEs:

Jupyter Notebook, Visual Studio 2019, Power BI, Talend, Snowflake, Unix Putty, MySQL Workbench

Relational Databases:

MySQL, SQL

LANGUAGES

• English

• Marathi

• Hindi