

# Rushikesh Karpe

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GitHub | LinkedIn

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## Professional Summary

Aspiring Data Analyst with hands-on experience in Excel, SQL, Python, and Power BI. Skilled in transforming raw data into actionable insights through data cleaning and visualization techniques. Passionate about solving real-world business problems using analytics and automation.

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## Academic Background

**B.E Information Technology** , Savitribai Phule Pune University

2021 – 2025

CGPA: 8.59 / 10

**HSC**, Maharashtra State Board

2019—2021

Percentage: 92.17%

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## Skills

**Tools:** Power BI, Advance Excel, Python, SQL, Git

**Database:** MySQL, PostgreSQL.

**Techniques:** Data Cleaning, Data Visualization, KPI Reporting, ETL, Statistical Analysis

**Platforms:** Jupyter Notebook, Visual Studio Code

**Soft Skills:** Quick Learner, Critical Thinking, Adaptability, Time Management , Team Collaboration, Problem Solving

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## Experience

**Q-Spiders**, Trainee Data Analyst

Jan 2025 – Ongoing

Pune, India

- Completed training in SQL and Power BI for Data Analytics with practical experience in fetching and analyzing data.
- Built interactive dashboards and created insightful data visualizations using Power BI.
- Applied DAX for advanced calculations and deeper analysis.
- Focused on data-driven decision-making with real-world datasets.

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## Projects

**AtliQ Hardwares: Complete Sales Analysis (2019–2021)**

Power BI, Excel, DAX Github

- From 87.5M to 598.9M — Massive growth +304.5
- Built 10+ reports using Excel, Power Query, DAX Pivot Tables for AtliQ Hardware.
- Key Insights: Customer Market Performance, PL, Product-Level Analysis, and more! Learned ETL, Star Schema, VBA stakeholder-focused design.

**Olympic Games Data Analysis Project (1896-2024)**

SQL, Excel, Power BI Github

- Analyzed historical Olympic data using SQL and created interactive dashboards in Power BI.
- Explored country-wise medal trends, top-performing athletes, and sport-wise participation from 1896 to 2016.
- Used SQL to clean and join datasets, and DAX to build custom measures like total medals, athlete age group filters, and medal rank.
- Key findings: USA ranked highest with 2,500+ medals; most gold medals won in Athletics; average athlete age: 26 years.

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## Certifications

- Excel: Mother of Business Intelligence Certificate
- Career Essentials in Data Analysis by Microsoft and LinkedIn Certificate
- Tata Group - Data Visualisation: Empowering Business with Effective Insights Job Simulation. Certificate
- Deloitte Australia - Data Analytics Job Simulation. Certificate

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## Additional Information

**Extra-Curricular Activities:** Active volunteer in National Service Scheme (NSS) participated in social work, awareness drives, and event coordination.

**Hobbies:** Playing Cricket, Playing Volleyball, Traveling

**Languages:** English, Marathi, Hindi