RAJAT GUNDU
Data Analyst

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📍 Maharashtra, India

Education Background

B.E. | Mechanical Engineering
Savitribai Phule Pune University
📅 2018 – 2021
📍 Pune

TECHNICAL SKILLS

- **Analytical Tools : Power BI**, DAX, Advance Excel
- **Database : MySQL**, MongoDB
- **Programming Languages : Python**, HTML, CSS
- **Big Data Technologies :** Hadoop, **Hive**, Spark

PROFESSIONAL SKILL

- **Teamwork** : Collaborated with cross-functional teams, provided inputs in team meetings to improve overall team functioning and project success.
- **Communication** : 2nd price in debate competition & Runner up price for play on cultural day.
- **Management** : volunteer model presentation competition on engineers day.

CERTIFICATIONS

- Microsoft Azure fundamentals - AZ900
- Microsoft Azure data fundamentals - DP900

About Me

Dedicated Data Analyst with industry experience of supporting data lake platforms as a data engineer. It amaze me how raw data could be change into important insights and helps in business improvement. I am someone who is passionate about data analysis and visualization. I would be great full to find opportunity to work in Analytics Industry.

Professional Experience

Infosys | Systems Engineer

📅 2021 – 2023   📍 Pune

- Monitored and provided data platform related support to clients for smooth functioning, **ensuring timely issue resolution**.
- Collaborated with cross-functional teams to troubleshoot data-related issues, maintain **data integrity** and **accuracy**.
- Implemented efficient approach of Big Data Replication task by identifying criticality, schedule time & changing the order of execution of priority jobs, **saving the task time by 50-60%**.
- Automated manual triggered Big Data Replication jobs, resulting in a **15-20% reduction** in daily **incidents**.

Projects

Sales Insights - Pizza business [Power BI | SQL]

- Developed **Power BI dashboard** to analyse pizza sales trends and customer behaviour. click here
- Compiled comprehensive sales metrics and **key performance indicators** to assist businesses in making data-driven decisions.
- The dashboard insights can help in **identifying** & **taking decision** like remove, improve or promoting pizzas based on performance to increase revenue and optimize menu offerings.
- Propose adjusting staffing and inventory levels based on demand trends to reduce inefficiencies and improve operations