Deepti Bairagi

Data Analyst

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Summary

Detail-oriented Data Analyst with under 4 year of experience in Data Analysis, proficient in MySQL, Postgres SQL, Power BI, and Python. Analyzed network KPIs across multiple technologies, resulting in a 10% reduction in customer churn. Enhanced operational efficiency through automated reporting processes and real-time data insights, leveraging strong analytical skills to support strategic decision-making.

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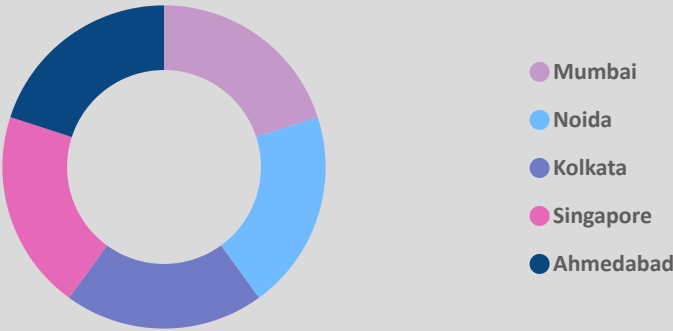
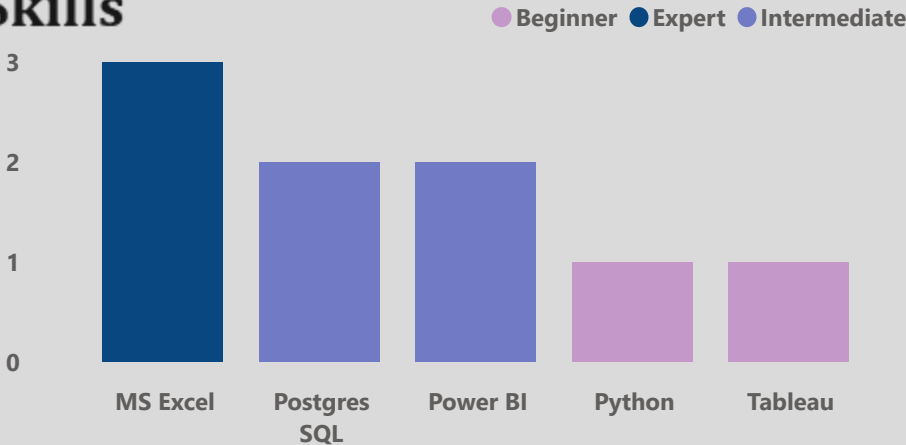🌐 Pune, India

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✉ Deepti.bairagi123
@gmail.com

Education

Bachelor of Engineering, Computer Science, Indore
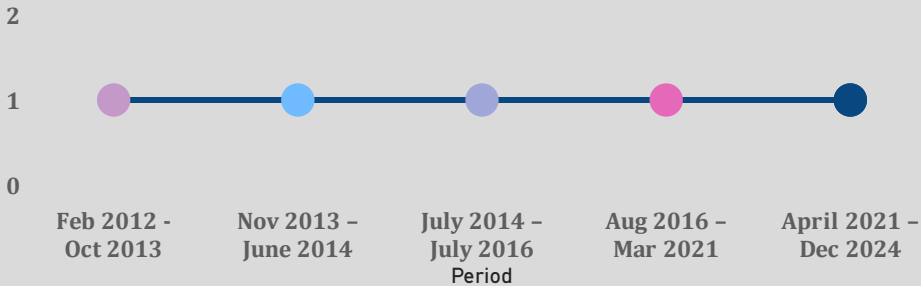Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV University), Bhopal

Work Place

Donut chart legend:
- Mumbai
- Noida
- Kolkata
- Singapore
- Ahmedabad

Skills

Legend: ● Beginner ● Expert ● Intermediate

Bar chart values (0 to 3):
- MS Excel: 3
- Postgres SQL: 2
- Power BI: 2
- Python: 1
- Tableau: 1

Work Experience

Timeline (scale 0 to 2), all points at value 1:
- Feb 2012 – Oct 2013
- Nov 2013 – June 2014
- July 2014 – July 2016
- Aug 2016 – Mar 2021
- April 2021 – Dec 2024

Period

Metro Teleworks Pvt. Ltd.

Celfinet/Cyient Vodafone Spain

- Enhanced network performance by addressing the challenge of low traffic efficiency across 2G, 3G, 4G, and 5G technologies, resulting in a 10% improvement in KPIs.
- Analyzed network infrastructure to address performance challenges, producing monthly reports that improved decision-making and capacity utilization by 10%.
- Optimized site performance by analyzing drive test data amid the challenge of RAN sharing between Vodafone and Orange, enhancing network efficiency by 15%.
- Improved reporting efficiency by addressing manual processes, leading to a 20% increase in real-time data access.

Projects

Identifying the Reason and Trend for Ride Cancellation at OLA

- Improved data integrity amidst challenges by streamlining processing, enhancing accuracy by 10%.
- Utilized SQL queries to derive actionable insights, enhancing data-driven decision-making by 15%.
- Developed comprehensive data visualizations in Power BI, enhancing trend analysis and increasing

OLA