

Required Skills:

- SQL – for querying and managing data in relational databases
- Excel – advanced functions, pivot tables, and data analysis tools
- Data Visualization Tools – experience with Tableau, Power BI, or similar
- Statistical Knowledge – basic understanding of statistics, A/B testing, etc.
- Python or R – for data manipulation, analysis, or automation tasks
- Data Cleaning & Preprocessing – handling nulls, outliers, and formatting
- Critical Thinking – strong analytical and problem-solving mindset
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Communication Skills – ability to explain complex data insights clearly

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Attention to Detail – ensuring accuracy and consistency in reports