Data Analyst

Description

As a data analyst at *[add company name]*, you will be responsible for providing accurate business metrics and extracting actionable insights for business stakeholders to make data-driven decisions.
The data analyst will partner with a diverse set of stakeholders across functions, geographies, and products. *[Add a thorough description of the different types of projects and data sources, and outline the specific deliverables a candidate is expected to deliver.]*
The ideal candidate possesses strong quantitative analytical skills, data visualization skills, and communication skills.

Responsibilities

- Own the design, development, and maintenance of ongoing metrics, reports, analyses, dashboards.
- Work with large datasets on data extraction, cleaning, analysis, visualization, and presentation.
- Enable data-driven decision-making by identifying, structuring, and executing product and performance analyses.
- Build cross-functional partnerships with the product, business, and engineering teams to drive key business decisions.
- Design, perform and analyze A/B tests.
- *[If necessary, add or remove additional job requirements]*

Experience

- Bachelor's degree or equivalent practical experience.
- *[X+ years of relevant working experience.]*

Minimum Qualifications

- Strong knowledge of statistics *(e.g., A/B testing, hypothesis testing, time series forecasting, etc.)*.
- Proficiency in BI data visualization tools *(e.g. Tableau, PowerBI, Google Data Studio)*.
- Strong proficiency in SQL and experience with NoSQL databases such as MongoDB and Cassandra is a plus.
- Proficiency in spreadsheet tools *(e.g. Google Sheets or Excel)*.
- Proficiency with Python or R for data analytics *(e.g. pandas, matplotlib, dplyr)*.
- Excellent stakeholder management skills.
- Excellent written and verbal communication skills.
- Ability to tell stories with data, and deliver data-driven insights to different types of audiences.

What will make you stand out

- Familiarity or experience with working on large data sets and distributed computing *(e.g. Hive/Hadoop/Spark/Presto/MapReduce)* is a plus.
- *[If necessary, add a preferred qualification]*