Power BI Job description template

Power BI Job Description Template/Brief

We are seeking a Power BI Developer to build and maintain BI and analytics solutions that transform data into knowledge.

We want to meet you if you also have business understanding and problem-solving skills. You should have experience with data and business analysis to be considered. It would be best if you were analytical and a good communicator.

Power BI Job Profile

A Power BI developer is someone well-versed in the Power BI technology. A Power BI developer is in charge of creating and managing BI tools and has a thorough understanding of the BI system.

A Power BI developer's primary responsibility is to transform raw data into relevant insights via interactive and simple-to-understand dashboards and reports. Because of his strategic, executive, and management roles and duties, a Power BI developer is critical to the firm.

Reports To

Senior Power BI Developer

Power BI Responsibilities

- Recognize business requirements in the context of BI and create data models to transform raw data into relevant insights
- Using Power BI, create dashboards and interactive visual reports
- Define key performance indicators (KPIs) with specific objectives and track them regularly
- Analyze data and display it in reports to aid decision-making
- Convert business needs into technical specifications and establish a timetable for job completion
- Create, test, and deploy Power BI scripts, as well as execute efficient deep analysis
- Use Power BI to run DAX queries and functions
- Create charts and data documentation with explanations of algorithms, parameters, models, and relationships
- Construct a data warehouse
- Use SQL queries to get the best results
- Make technological adjustments to current BI systems to improve their performance
- For a better understanding of the data, use filters and visualizations
- Analyze current ETL procedures to define and create new systems

Power BI Requirements & Skills

- Background with BI tools and systems such as Power BI, Tableau, and SAP
- Prior experience in data-related tasks
- Understanding of the Microsoft BI Stack
- Mastery in data analytics
- Should be proficient in software development
- Be familiar with MS SQL Server BI Stack tools and technologies, such as SSRS and TSQL, Power Query, MDX, PowerBI, and DAX
- Analytical thinking for converting data into relevant reports and graphics
- Capable of enabling row-level data security
- Knowledge of Power BI application security layer models
- Ability to run DAX queries on Power BI desktop
- Proficient in doing advanced-level computations on the data set