

Manager (Corporate Control)

Responsibilities;

- Understand business requirements in the BI context and design data model to convert raw data into meaningful insights.
- Create dashboard and visual interactive reports using Power BI.
- Identify and create KPI's with clear objectives.
- Analyst data and present it through reports for decision making purposes.
- Convert business requirements into technical specifications.
- Design, develop and deploy Power BI scripts and perform efficient detailed analysis.
- Perform DAX and queries and functions in PBI.
- Create charts and document data with algorithms, parameters, models and relations explanations.
- Conduct data warehouse development.
- Perform SQL querying for best results.
- Use filters and graphs for better display of data.
- Define and design new systems by analysis current ETL processes.
- Make technical changes to existing BI systems to enhance their performance.

Qualifications;

- Bachelor's or Master's Degree in the field of BBA, MIS, Computer Science, Engineering, IT, or related fields.
- Minimum 5 years experience in Business Analysis, Corporate Control or Data Analyst.
- Advanced Knowledge of Power BI (PBI) and SQL Query.
- Well project management & team management skills.
- Good interpersonal & leadership skills.
- Strong analytical skills with systematic and structured approach to documenting business needs (modeling, requirement analysis) and problem solving.
- Ability to communicate effectively in English, both written and spoken.



