
Data Analyst (Power BI)

Job Information

Recruiter[Izumi Network Yugen Kaisha](#)

Job ID1605693

IndustryAutomobile and Parts

Job TypePermanent Full-time

LocationTokyo - 23 Wards

Salary7 million yen ~ 9 million yen

RefreshedAugust 4th, 2026 18:44

General Requirements

Minimum Experience LevelOver 3 years

Career LevelMid Career

Minimum English LevelBasic

Minimum Japanese LevelBusiness Level

Minimum Education LevelBachelor's Degree

Visa StatusPermission to work in Japan required

Job Description

Responsibilities:

- Generating and maintaining insightful data analysis reports and visualizations to monitor KOLA data quality, empowering users to explore specific areas of interest.
 - Creating comprehensive documentation for dashboards, reports, and data analysis methodologies.
 - Identifying and defining appropriate Key Performance Indicators (KPIs) for Vehicle Engineering departments.
 - Identifying potential gaps, streamlining processes, and ensuring data consistency across the applications.
 - Communicating insights effectively through presentations, reports, and dashboards with managers and engineers.
 - Collaborating with managers and engineers to measure the effectiveness of process improvements for KOLA data analysis, ensuring alignment with Vehicle Engineering goals.
 - Training colleagues on the effective use of Power BI and Qlik Sense, fostering a data-driven culture within Vehicle Engineering.
 - Facilitating workshops and identifying potential business requirements through data-driven approaches.
 - Reporting to the line manager, other functions, and project manager.
-

Required Skills

Qualifications:

- 3+years working experience in data visualization tools such as Power BI, Qlik Sense
- Expertise in Data query Tools and SQL
- Deep understanding of data structures and building data models
- Familiarity with scripting languages like Python or R

- Effective communication skills in both English and Japanese (JLPT N3 and above)
- Experience in automotive or manufacturing industry is an advantage

Company Description