

## Bilingual Senior BI Developer & Tech Lead 👍 Exclusive job

**ELT/ETL pipelines using Azure Databricks**

### Job Information

**Recruiter**

Izumi Network Yugen Kaisha

**Job ID**

1594800

**Industry**

IT Consulting

**Company Type**

Large Company (more than 300 employees) - International Company

**Non-Japanese Ratio**

About half Japanese

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

10 million yen ~ 12 million yen

**Refreshed**

June 15th, 2026 00:00

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

#### Bilingual Senior BI Developer & Tech Lead

##### Responsibilities:

- Lead end-to-end delivery of cross-functional BI initiatives across Japan, US, and Europe, managing scope, timelines, dependencies, and stakeholder expectations.
- Architect and build scalable ELT/ETL pipelines using Azure Databricks (PySpark, Delta Lake), Azure Data Factory, Synapse Analytics, and ADLS Gen2.
- Design and govern Power BI semantic models, reports, and dashboards, enforcing DAX/M standards, RLS, deployment pipelines, and UX guidelines.
- Develop Python-based automation, data quality frameworks, and transformation scripts while enforcing Git, code review, and testing best practices.
- Partner directly with business stakeholders to translate requirements into technical roadmaps, drive user adoption, and align analytics to measurable business outcomes.
- Define BI development standards, testing/validation strategies, and support models to ensure platform performance, security, and compliance.

---

## Required Skills

### Qualifications:

- 8+ years in BI/Analytics Engineering (3+ yrs in a technical lead/senior role)
- Strong hands-on experience: Azure Databricks, Power BI (DAX, Data Modeling, Deployment Pipelines), Python, SQL
- Business-level Japanese (JLPT N3+) and English (TOEIC700+), proven ability to communicate effectively with stakeholders and technical audiences
- Solid understanding of data architecture (dimensional modeling, medallion/data vault) & cloud governance
- Bachelor's/Master's in Computer Science, IT, Data Analytics, or related field
- Proven ability to thrive in ambiguity, prioritize ruthlessly, and communicate clearly across technical & business audiences

### Nice to Have

- Microsoft Fabric, dbt, or Azure certifications (DP-600, DP-203, AZ-900)
- Semiconductor, manufacturing, or high-tech industry analytics experience

---

## Company Description