

Full Cycle Data Engineer / フルサイクルデータエンジニア

¥6.5M – ¥10M /Yearly (Remote Friendly)

Job Information

Recruiter

[The SuperTalent Company Ltd \(Superstars\)](#)

Hiring Company

Digital Culture Content Company

Job ID

1589907

Division

IT

Industry

Internet, Web Services

Company Type

Small/Medium Company (300 employees or less) - International Company

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

10 million yen ~ 15 million yen

Refreshed

May 26th, 2026 02:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Daily Conversation

Minimum Japanese Level

Daily Conversation

Minimum Education Level

Associate Degree/Diploma

Visa Status

Permission to work in Japan required

Job Description

Full Cycle Data Engineer

Salary: JP¥6,500,000 - JP¥10,000,000 / year

Location: Japan, Hybrid / Remote Options

Languages: Japanese and English are the working languages

Director positions are also available

Join a fast-growing, international company building the next generation of AI-driven content platforms, data products, and digital ecosystems.

We are looking for a Full Cycle Data Engineer to design, build, and scale modern data infrastructure powering global products.

Why This Role

- Work on a modern data stack (Snowflake, dbt, Airflow)
- Contribute to AI / Generative AI initiatives
- Collaborate with global, cross-functional teams
- Own projects end-to-end (from ingestion to insights)
- Direct impact on product and business growth

What You'll Do

- Build and scale data pipelines and architectures
- Develop cloud-based data platforms (AWS)
- Design and optimize ETL/ELT workflows (dbt, Dataform, Glue)
- Orchestrate workflows using Airflow
- Translate business needs into scalable data solutions
- Participate in stakeholder discussions and requirement alignment
- Ensure data quality, reliability, and performance

***For any inquiry about this position before applying from CareerCross, please contact 「 pavlo@gosuperstars.com 」 .**

Required Skills

What We're Looking For

- Experience in Data Engineering or Backend Development
- Strong skills in Python
- Hands-on experience with AWS or similar cloud platforms
- Experience with Docker and Terraform (IaC)
- Solid understanding of data modeling and analytics
- Comfortable working in team-based environments

Nice to Have

- Experience with Snowflake or modern data warehouses
- Familiarity with dbt, Dataform, or AWS Glue
- Experience with Airflow
- Client-facing experience (stakeholder communication and negotiation)
- Interest in AI or Generative AI

What Makes You Stand Out

- Product mindset with a focus on delivering value
 - Strong communication skills across technical and non-technical teams
 - Proactive, curious, and detail-oriented
 - Ownership mindset with the ability to drive outcomes
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Company Description