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Data QA Engineer 【No Japanese Required!】

Data QA Engineer (SQL)

Job Information

Recruiter[Michael Page](#)**Job ID**

1586038

Industry

Internet, Web Services

Job Type

Temporary

Location

Yamanashi Prefecture

Salary

Based on hourly rate

Hourly Rate

¥3000 - ¥3500

Refreshed

April 7th, 2026 18:39

General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

None

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Join a forward-thinking organization in the business services industry as a Data QA professional.

Client Details

The employer is a well-established business services company, recognized for its expertise in delivering technology-driven solutions. Operating in a mid-sized environment, the company is dedicated to innovation and maintaining high standards in its projects.

Description

- Validate data accuracy and integrity by executing SQL-based tests across multiple systems and pipelines
- Develop and maintain test cases, test plans, and documentation for data workflows and QA processes
- Identify, analyze, and track defects, collaborating with data engineers and stakeholders to resolve issues
- Support regression, integration, and end-to-end testing to ensure reliable data outputs and system behavior

Job Offer

- Engage with a company specializing in business services.
- Chance to contribute to impactful technology projects.
- Valuable industry experience.

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Serina Miyazono on +81 3 6627 6130.

Required Skills

- Has strong SQL proficiency and enjoys working hands-on with data to verify accuracy, investigate issues, and validate system behavior
 - Brings a solid foundation in QA principles, attention to detail, and a methodical approach to testing data pipelines and workflows
 - Communicates clearly, collaborates well with technical stakeholders, and is comfortable raising questions or identifying gaps in requirements
 - Adapts quickly, takes ownership of quality, and is proactive in suggesting improvements to testing processes and data validation methods
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Company Description

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