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- Many IT jobs for global companies and high-profile startups!

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Information Processing Technology | Engineering Solution

REMOTE WORK★Great We

Job Information

Recruiter

G Talent at Bizmates, Inc.

Hiring Company

Engineering solutions company listed on the first section of the

Job ID

1490227

Industry

Internet, Web Services

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards, Taito-ku

Salary

3 million yen ~ 6 million yen

Work Hours

Flextime

Holidays

Saturday/Sunday/National Holiday, Annual Paid Leave, etc.

Refreshed

August 14th, 2024 14:31

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

Business Level

Minimum Education Level

High-School or Below

Visa Status

No permission to work in Japan required

Job Description

[About the Company]

~Japan's largest group of engineers working on cutting-edge projects for major manufacturers.

An engineering solutions company with more than 7,000 professional engineers.

The company gets into the "core of technology" of every manufacturing industry and is responsible for the design and development of new products that have yet to be seen anywhere else in the world. In this era where the required technologies are constantly changing, you can live strongly as a person who is at the "core" of the technology, standing at the forefront of technology.

The areas in which you will be involved include aircraft, rockets, automobiles, industrial robots, medical equipment, and home appliances. They offer a wide variety of projects so that you can choose the field where you can grow the most. We believe that you should always aim to go one step higher.

You will live your whole life as a professional engineer. We want you to have a career where you can do anything you want with a variety of experiences.

This is what you can achieve at the company.

(Job Description)

Development of various applications for PC, Web, and information terminals, construction, operation, and management of databases, networks, and servers, etc.

[Working conditions & treatment]

3 million yen to 6 million yen

Flextime System

- · Saturday/Sunday/National Holiday
- · Annual Paid Leave
- · New Year Holiday
- · Congratulations & Condolence Leave)
- · Refresh Leave
- · Summer Holiday
- · Full Social Insurance
- · Commuting Allowance
- · Employee Shareholding System
- · Company-rented House System

[Education and self-development] · Incentives to obtain official qualifications, subsidies for correspondence training, etc. [Meitec Health Insurance Association] · Various additional benefits (up to 20,000 yen co-payment for medical expenses, etc.), subsidies for physical examinations, etc.

[Property Formation Related] Employee stock ownership system (with 5% incentive), property savings incentive system (with 1-5% incentive), etc.

[Other] · Compensation for absence from work, congratulatory and condolence money, compensation system for bereaved family, welfare service "JTB Benefit Eravel Club," mutual aid system (friendship subsidies and loans), etc.

Required Skills

[Required]

- DevOps/DBA domain
- Empathy for unleashing the potential of the manufacturing industry
- Experience in using SQL in analysis
- Basic knowledge of Linux
- Experience in database operations or certification as a database specialist
- Experience in database status monitoring and optimal performance tuning
- Basic knowledge of container technologies such as Docker
- Basic knowledge of public cloud
- Experience using version control systems such as Git

[Preferred]

- Data Engineering domain
 - Empathy for unleashing the potential of the manufacturing industry
 - Experience in using SQL in analysis
 - Basic knowledge of Linux
 - Experience in table design, data maintenance and operation (including batch processing)
 - Basic knowledge of container technology such as Docker
 - Basic knowledge of public cloud
 - Experience using version control systems such as Git

[Preferred]

- Basic knowledge of networking
- Experience operating container technologies such as Docker and Kubernetes
- Practical experience with Infrastructure-as-Code, infrastructure with emphasis on reproducibility

- Experience operating systems using GCP
- Experience building and operating data analysis infrastructure using BigQuery, Apache Beam, etc.
- Experience operating Datadog
- Experience operating Elasticsearch
- Experience with Rust, Python, or R development or analysis work
- Experience developing database operations automation
- Experience in master data management
- Experience driving data centralization while balancing the constraints of the business side

[Ideal Applicants]

- · Empathy with the company's mission, values, and culture
- · Interest in business process innovation in the manufacturing industry
- · Eagerness to learn new technologies
- · Basics of information technology such as data structures, algorithms, and computational complexity
- Teamwork and the ability to proactively share thoughts and ideas
 Ability to take ownership and take on challenges in a speedy manner

Company Description