

**G Talent**

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**【Assessment & Learning】 Fullstack Engineer****★FLEX TIME★ GREAT WELFARE**

## Job Information

**Recruiter**

G Talent at Bizmates, Inc.

**Hiring Company**

※注目AI企業/Featured AI company※

**Job ID**

1483811

**Industry**

Internet, Web Services

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

6 million yen ~ 10 million yen

**Work Hours**

Flex Time You can come to the office and go home anytime

**Refreshed**

June 21st, 2024 14:00

## 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**

High-School or Below

**Visa Status**

No permission to work in Japan required

## Job Description

**【About the Company】**

The company has engaged in various industry AI projects. We have clients in a wide range of industries, such as finance, manufacturing, retail, food and drink, education, healthcare, manufacturers and IT communications, with hundreds of cases. The company is rated as one of the Best Ventures to Work in Japan.

Based on the knowledge and know-how of each industry obtained from this wide network, we promise innovative proposals that exceed the industry and precedent. Many intelligent talents in the world are gathering into the company now.

**[Job Description]****■About the Products**

exaBase DX Assessment & Learning is a web application for digital education.

This product is an educational product aimed at Japanese companies that have not made progress in digitization prior to AI-based reasoning, such as the use of data, to enable employees to improve their productivity by promoting digitization themselves.

The product uses the following approaches to change the mindset of employees to promote data utilization/digital activities on their own

- Visualization of digital knowledge using statistics-based methods (CBT)
- Algorithmic content suggestions as signposts for what to study to develop a minimum level of digital knowledge

It is still in its infancy and your help would be greatly appreciated.

**■Responsibilities**

Agile development aiming for autonomous teams and Scrum

You will be in charge of problem analysis/measure study/design/implementation/delivery according to your wishes.

They are actively introducing/replacing new technologies, and are frequently trying out new OSS, etc.

In addition, you may be asked to participate in recruiting, PR activities, and team/organization development, depending on your desire.

**■Languages used**

Kotlin / Javalin

They use Kotlin and Javalin because they are powerful in that they allow developers to focus on the business logic, eliminating the redundant writing style of Java, while taking advantage of Java's rich library set.

Javalin is also a lightweight framework that allows us to check all sources when a problem occurs, making it easier to separate whether the problem is with the application or the framework.

React / Recoil

They use React because of its reusability due to componentization and good visibility due to separation of responsibilities.

In particular, the separation of business logic through the introduction of Hooks has produced an efficient division of labor, and they have adopted it because they believe it is suitable for this team.

Others

RDS

Docker / nomad / terraform

Github / Github Actions

Jira

E2E using cypress and server side testing including DB

**■Development System**

They use agile development aiming for Scrum development with one-week sprints.

Although they are moving toward eventual convergence with Scrum, they aim to allow each team member to improve autonomously, including team processes.

You will be able to communicate easily through voice and screen sharing by using a meet that is basically left connected (microphone/camera can be turned off), although it will be conducted fully remotely.

**■Experience gained through this position**

Gain experience in identifying client issues and reflecting them in services (additional development)

Gain experience in applying algorithms to services.

Gain experience in developing services that are operated with no maintenance.

Experience in product planning in addition to engineering, which is a plus for those who want to expand their career to PdM.

**[Working conditions & treatment]**

Discretionary labor system (You can come office and go home anytime)

- Full holiday 2 day system (Saturday / Sunday) holidays
  - Annual holiday over 120 days
  - Refreshment holidays (5 days a weekday)
  - New Year holidays
  - Annual paid leave
  - Return vacation (2 days a year: when family lives in a remote area over 1000 km)
  - Condition leave (during trial period: 3 days)
  - Marriage leave (person, child)
  - Maternity leave
  - Nursing care leave
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- Doctoral Program Support System
  - Various Social Insurance (Employee Pension, Health Insurance, Employment Insurance, Labor Accident Insurance)
  - Commuting allowance (up to 35,000 yen / month)
  - Business trip allowance
  - Medical checkup
  - Online medical consultation (first call)
  - Book purchase (full company burden)
  - Study session (once / weekly, during business hours)

## Required Skills

### ■Required

Strong passion for digitalization and education  
1+ years of experience in web application development  
Bachelor's degree or higher in informatics  
1+ years of back-end development experience in SPA or mobile native apps  
Extensive experience in web application development  
Strong knowledge of cloud infrastructure and databases  
Strong knowledge of algorithms and data structures  
Business level Japanese communication skills

### ■Preferred

Experience working in a start-up environment  
Strong self-motivation to work  
Excellent track record in competitive programming (AtCoder: Blue or higher)  
Experience with modern languages/frameworks (Golang, Java, server-side Kotlin, etc.)  
Experience in Agile/Scrum software development

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