

G Talent

Professional IT Recruitment | 外国人ITエンジニアの転職支援
 - Many IT jobs for global companies and high-profile startups!
 - IT specialty bilingual consultants support your career change!

[Engineer]Open Positions (Tokyo/Osaka)

Remote Work Available★Global Business

募集職種

人材紹介会社

G Talent (ビズメイツ株式会社)

採用企業名

◆Major Internet-related Service Provider◆

求人ID

1554973

業種

インターネット・Webサービス

雇用形態

正社員

勤務地

東京都 23区

給与

500万円～1000万円

勤務時間

9:00～18:00／10:00～19:00／11:00～20:00

休日・休暇

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

更新日

2025年08月13日 14:49

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

ビジネス会話レベル

最終学歴

高等学校卒

現在のビザ

日本での就労許可が必要です

募集要項

【 About the company 】

【Internet for all】

Since launching its Internet business in 1995, the company has been providing a variety of Internet-related services with the strong desire to "bring the convenience, fun, and potential of the Internet to as many people as possible."

- Internet Infrastructure Business
- Internet Advertising and Media Business
- Internet Finance Business
- Crypto Assets (Virtual Currency) Business

[Job Description]

This department supports business success by providing technical support, development, and analysis for startups and cross-group projects that the company is focusing on in its business domains.

Main Business Domains

- Internet infrastructure business (domain, cloud, settlement, EC)
- Internet advertising and media business (SSP, DSP)
- Internet finance business (securities, banking) and virtual currency business (exchange, mining)

The company constantly researches and develops the latest technologies and is quick to introduce them into the business, leading to results.

Depending on your experience and strengths, you may be assigned to one of the following projects

◆ Development of systems that require scalability and low latency

You will develop a system that handles large scale traffic within the company's group.

Development of platform infrastructure that links multiple services of the company's group. This includes speeding up and stabilizing services using container technology and cloud infrastructure.

Develop DSP (Demand-Side Platform) that optimizes cost-effectiveness for advertisers in RTB (Real-Time Bidding) of Internet advertising.

◆ Development of start-up businesses

For the growth of newly launched businesses, you will develop them at a rapid pace, making full use of cloud services, etc. If necessary, you will also develop mobile apps.

A fintech service that buys freelancers' invoices (accounts receivable). You will work to develop new functions so that more freelancers can use this service, which has a high repeat rate.

A service for smartphones that can automatically connect to free WiFi. In addition to smartphone app-related systems, you will also support the development of management screens and API systems for stores that install WiFi and for linking with advertising services.

◆ Verification and application of new specialized technologies

You will investigate and verify new specialized technologies that are difficult for individual operating companies to work on, and apply them to the services.

Projects utilizing blockchain related to the issuance of NFTs and stable coins. You will catch up with technological areas that are evolving on a daily basis and identify the most appropriate methods.

In addition to the above, new projects are launched on an irregular basis, and you may be assigned to a project depending on your suitability.

Since the business areas are diverse and the technologies and processes used are also varied, you will be able to experience many projects and developments according to your own motivation.

[R&D Work]

· Each member will research and explore the technology areas that are relevant to his/her own business and business use, and publish the results on the engineers' blog every quarter.

· Members appointed on a quarterly basis will focus on R&D and present the results at the end of the quarter in a presentation meeting. Research themes are focused on new technology areas that are expected to be applied to business in the next few years, such as Blockchain and xR, or trending technologies that should be kept in mind for the Internet service business.

[Attractiveness of the Position]

As a department under the direct control of the group CTO, the selection and architecture of technologies are left to the site, so you will be able to verify and introduce cutting-edge technologies on your own.

Since all services are in-house, you will be able to work together with the business unit from planning to post-release improvement cycles, with a focus on development, and aim for the No. 1 service.

There are many opportunities to take on new challenges as the company supports various business areas of the group.

You can take advantage of the company's unique cloud platform and work on development completely on your own.

Depending on your performance and motivation, you can freely take on the challenge of researching and developing the team's key themes.

[Technologies Used]

Development Technologies/Environment/Tools

PHP Node.js TypeScript Java Python Golang Scala Ruby

NestJS Next.js React Vue.js

GCP AWS In-house cloud service

Microsoft 365 Google Workspace

MySQL PostgreSQL Oracle

ElasticSearch Redis Bigtable BigQuery Hadoop

GitHub Trello Jira Confluence

Development Process

Scrum (or Kanban)

[Working conditions]

Defined contribution pension plan
 Full social insurance (health insurance, welfare pension, defined benefit pension plan, unemployment insurance, workers' accident compensation insurance)
 Employee Stock Ownership Plan
 Welfare subsidy system (subsidies for sports clubs, English conversation, etc.)
 Contracted recreational facilities
 Commuting allowance (within tax exempt limit)
 Car commuting system (only for Fukuoka work)
 Condolence and sympathy payment
 Childcare/nursing care leave and shortened working hours
 Event subsidy system
 System to receive a part of salary in bitcoin
 Excellent welfare facilities
 (24-hour free in-house cafe, massage room, nap space, day care center)
 Enriched engineer support system

< Working hours >

9:00~18:00／10:00~19:00／11:00~20:00

< Holiday >

- ・ Saturday/Sunday/National Holiday
- ・ Annual Paid Leave
- ・ New Year Holiday
- ・ Parental Leave
- ・ Nursing Care Leave
- ・ Sick Leave
- ・ Bereavement Leave
- ・ Refresh Leave
- ・ Summer Holiday
- ・ Others

スキル・資格

【Required】

- 3+ years of experience developing and operating web applications in a team environment
- Willingness to proactively catch up with the latest technologies and continue to output
- Experience in making technical proposals to solve problems
- Basic knowledge of web application vulnerabilities

【Preferred】

- Experience in selecting OSS and designing and building architectures that meet requirements
- Experience in developing web and native applications for smartphones
- Experience in proposing and proactively implementing improvements to development processes
- Experience in verifying and evaluating new technologies and introducing them into services
- Experience contributing to the growth of products and services
- Experience designing and developing systems that accept thousands of requests per second or more

【Ideal Applicants】

- Interested in and passionate about anything and everything, and able to take on new technologies and new tasks.
 - Able to work as a team to achieve great results
 - Able to identify issues and work independently to solve them for the success of the business.
-

会社説明