

**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!

Full-stack engineer | Featured AI Company

Remote Work & Flextime OK★Own Service

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

★AI Automation App Development★

求人ID

1503323

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

700万円 ~ 1200万円

勤務時間

Flextime System

更新日

2024年11月12日 15:13

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

無し

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 ...】

"Infrastructure + LIFE + Innovation"

The company is a technology venture that can develop AI platforms from scratch.

The technology has been recognized by numerous domestic and international companies and is used to solve "social infrastructure" issues in a variety of fields, including plant optimization, power plant power quantity prediction, and fault detection in large-scale factories, and is expanding its business.

And, with ultra-high data analysis capabilities, the company is working to solve real social problems by creating a system that

can infer the meaning of data and its background, and solve real social problems.

[Job Description]

Interviews and organization of functional/non-functional requirements for the system
 Design the grand design of the required system and the necessary functions
 Application development and testing based on the design
 Project development progress, issue management, and quality control
 Examination of the set of functions required for the company's product (ReNom Apps)

Large cargo ship operation plan optimization (for a major oil manufacturer and a major shipping company)
 Power generation planning optimization (for a major electric power company)
 Expressway traffic congestion forecasting (for a major expressway management company)
 SCM demand forecasting/production plan optimization (for a major manufacturer)
 Developing in-house SaaS platforms that can incorporate AI/optimization models developed in-house and customize them for customers to realize "AI/optimization solutions used in the real world".

[About the company]

The company is a rare technology venture company in Japan that supports the digitalization of companies using AI technology for social infrastructure such as supply chains, electric power, and smart cities.
 The company has solved a variety of corporate issues by developing one of the few proprietary platforms in Japan and providing solutions using cutting-edge technologies such as machine learning and reinforcement learning, mainly in the field of social infrastructure.

The company supports its clients in solving problems by utilizing AI to address issues that affect the entire business of the company.

[Working time]

Flextime System

[Holidays]

More than 120 days/year
 2 days off per week (Sat. and Sun.)
 National holidays, New Year holidays (12/29 - 1/3), etc.
 Paid leave and special leave (summer vacation (3 days), congratulation or condolence leave, etc.)

[Welfare]

Health insurance, employee pension, unemployment insurance, and worker's accident compensation insurance are provided.
 Subsidy for purchasing technical books: The company purchases books that are not available at the company and that help everyone improve their skills
 In-house sports competitions (mountain climbing, fishing, etc.) and engineering camps (hands-on, etc.) (free participation)

スキル・資格

[Required]

Experience equivalent to PL (Project Leader) in web system development projects
 Ability to extract and organize necessary functions
 Ability to design data and logical databases.
 Ability to define and implement the behavior of a single function on both the front and back end.
 Experience using container technology (development environment maintenance using Docker)
 Experience in development using AWS (Cognito, ECS/ECR, EC2, RDS, S3, Lambda, etc.)

[Preferred]

Experience or knowledge of agile development and product development
 Experience in application/DB performance tuning
 Basic knowledge of networking (subnets, masks, routing, etc.)

[Ideal Applicants]

Willing to solve problems in the social infrastructure industry with the power of IT
 Able to work proactively to solve issues
 Willing to take on challenges in a wide range of areas with a desire to improve
 Able to honestly appreciate the support of those around them

会社説明