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PROGRE

Front-end engineer

Job Information

Recruiter
PROGRE Ltd

Hiring Company
WebGISプラットフォーム/ヘッドレスCMS開発企業

Job ID
1542579

Industry
Internet, Web Services

Company Type
Small/Medium Company (300 employees or less)

Non-Japanese Ratio
About half Japanese

Job Type
Permanent Full-time

Location
Japan

Salary
5 million yen ~ 10 million yen

Refreshed
May 28th, 2025 09:07

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level (Amount Used: English usage about 75%)

Minimum Japanese Level
Basic

Minimum Education Level
Technical/Vocational College

Visa Status
Permission to work in Japan required

Job Description

Job Summary

They are a SaaS company developing a next-generation Web-based GIS platform, which is open-sourced and designed with high extensibility and an intuitive user interface. It features an innovative browser-based plugin system and is used globally in both the private and public sectors. Our engineering team actively engages with the open-source community and presents technical achievements at international conferences.

【Roles and Responsibilities】

・Front-end development using React and TypeScript for OSS products.

・Translating requirements from product owners into implementations.

・Depending on your skills and interests, you may also engage in code reviews, DevOps, QA, and back-end development.

【Remarks】

・A highly productive front-end environment using React, TypeScript, and GraphQL.

・Robust and scalable server-side development through the use of Go, Google Cloud, Clean Architecture, and Domain-Driven Design (DDD), providing a challenging development experience.

・Operating within a unique OSS-based business model, which is still rare in Japan, allows engineers to perform technically advanced and challenging work in a highly visible manner.

Required Skills

Required Skills：

・Over one year of practical experience in development using React and TypeScript, with the assumption of using Git and GitHub.

・Basic knowledge of HTML and CSS, and the ability to implement UIs based on Figma designs.

Preferred Skills：

・Experience contributing to open source software (OSS) or as a committer.

・Knowledge and experience with mapping, data visualization, and GIS technologies such as Leaflet, Google Maps, Mapbox, Cesium, and D3.

・Experience with GraphQL, WebAssembly, and Rust.

Company Description