



Backend Engineer

募集職種

人材紹介会社

株式会社PROGRE

採用企業名

WebGISプラットフォーム/ヘッドレスCMS開発企業

求人ID

1542350

業種

インターネット・Webサービス

会社の種類

中小企業 (従業員300名以下)

外国人の割合

外国人 半数

雇用形態

正社員

勤務地

日本

給与

500万円 ~ 1000万円

更新日

2025年05月26日 18:41

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 (英語使用比率: 75%程度)

日本語レベル

基礎会話レベル

最終学歴

専門学校卒

現在のビザ

日本での就労許可が必要です

募集要項

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.

【Responsibilities】

- Server-side development using Go
- Implementing features based on requirements from product owners
- Depending on your skill set and interests, involvement in the following areas is also possible:

- ◇ Code reviews
- ◇ DevOps
- ◇ QA
- ◇ Cloud infrastructure
- ◇ Frontend development

【Tech Environment & Features】

Frontend: React × TypeScript × GraphQL

Backend: Go × Google Cloud, Clean Architecture & Domain-Driven Design

Work within a global team in a technically challenging, open-source-oriented business environment

Developers are publicly acknowledged for their contributions (e.g., credited in release notes)

スキル・資格

Required Skills :

- ・ 2+ year of experience developing applications in Go (professional or personal projects)
- ・ Basic understanding of HTTP, databases, authentication/authorization, and security
- ・ English reading/writing skills (team communication is primarily in English; fluency is not required, but openness is essential)

Preferred Skills :

- ・ Knowledge or experience with UML, DDD, Clean Architecture
- ・ Experience with CI/CD, containers, microservices, serverless, OAuth2/OpenID Connect
- ・ Verbal English communication ability
- ・ Contributions to open-source projects
- ・ Experience in map/GIS data processing
- ・ Strong understanding of data structures and algorithms (e.g., competitive programming)

Experience with GraphQL, WebAssembly, or Rust

会社説明