



【Software Engineer/permanent employees】 New graduates WELCOME

Follow-up with regular casual meeting!

Job Information

Hiring Company

Human Resocia Co., Ltd.

Subsidiary

Human Resocia Co.,Ltd.

Job ID

1484800

Division

GIT Division

Industry

Software

Company Type

Large Company (more than 300 employees)

Non-Japanese Ratio

Majority Non-Japanese

Job Type

Permanent Full-time

Location

Japan

Salary

3 million yen ~ 3.5 million yen

Hourly Rate

※The salary is including allowances

Work Hours

9:00 to 18:00 ◆ 1 hour lunch break ◆ (※Depends on company's)

Holidays

Saturday, Sunday, National holidays, Paid holidays etc.

Refreshed

July 1st, 2024 11:17

General Requirements

Career Level

Entry Level

Minimum English Level

Daily Conversation

Minimum Japanese Level

Daily Conversation

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

★Global company !

We are currently a global company with more than 500 foreign engineers (from 50 countries).

★New graduates are welcomed !

- We have made offers to students who are scheduled to graduate in September 2022 and March2023.
- Many of our engineers are junior level.

★Full trainings !

- Japanese language
- Business manner
- Technical skills etc.

★Skills can be improved by learning new technology !

We have business with more than 300 clients, including major automobile manufacturers, major electronics manufacturers, major IT companies, as well as start-ups, so we can assign you to projects that fit your experience.

There are many projects related to web application development especially using Java, C#, PHP, Python, Node.js, JavaScript (React, Angular, Vue) etc.

Also, there are various roles such as back-end end, front-end, and full-stack. Recently, number of mobile application development using Java, Swift, Kotlin, React Native, Unity, etc. are increasing.

★Project examples !

- Cloud application development on AWS, Azure or Google Cloud Platform(GCP)
- Metaverse and IoT development for smart cities
- Disaster prevention information system and mobile app development

Required Skills

[Qualifications]

- Knowledge and learning experience in programming (Java, C#, PHP, SQL, etc.)
- Bachelor degree or higher in Computer Science, Information Technology (IT), Statistics, or Mathematics

[Preferred qualification]

- Experience in learning AWS, Azure or Google Cloud Platform(GCP)

*Please be sure to attach a resume in Japanese or English when applying.

Company Description