# [Many products under development] Drug discovery support sys

## 募集職種

**人材紹介会社**
ユナイテッドワールド株式会社

**求人ID**
1518749

**業種**
ITコンサルティング

**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 少数

**雇用形態**
正社員

**勤務地**
東京都 23区

**給与**
400万円 ~ 800万円

**勤務時間**
フレックス(コアタイム10:00〜15:00。 ８時間労働)

**休日・休暇**
完全週休2日(土・日)、祝祭日

**更新日**
2025年01月28日 18:14

## 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**
日常会話レベル (英語使用比率: 25%程度)

**日本語レベル**
ビジネス会話レベル

**最終学歴**
大学卒： 学士号

**現在のビザ**
日本での就労許可が必要です

## 募集要項

This position is available only for people residing in Japan.

[Company Profile]
Since their founding, they have been developing and selling thermal fluid analysis software and plasma analysis software.

We are currently preparing to provide our customers with software to support and accelerate drug discovery research at pharmaceutical companies.
The purpose of this software is to automatically create, test and select new small molecules in a virtual environment by combining advanced data science, AI/machine learning, cheminformatics and 3D modeling and simulation of small molecules in order to reduce physical testing for drug discovery.
The effective use of the above software will enable us to strongly support shortening the drug discovery cycle and improving productivity and competitiveness in the pharmaceutical industry.

＜Job Description＞

・Technical support for software for pharmaceutical industry-related companies
・Sales support for software for pharmaceutical industry-related companies
・Drug discovery support consulting for pharmaceutical industry-related companies

[Condition]

Employment Type: Permanent
Trial period: 6 months
Estimated annual income: ￥4M～￥8M(Including 20 hours of fixed overtime pay)
Work location: Kanagawa
Working hours: Flexible (core time 10:00-15:00. 8-hour workday)
Holidays: 2 days a week (Saturdays and Sundays), national holidays
Vacation: Summer vacation, year-end and New Year holidays, and other vacations available
Overtime: None
Benefits: Complete social insurance, commuting allowance (according to company regulations), and other benefits

[Process]

Number of applicants: 1
Documents required for application: resume, resume of work
Online interview: Available
Interview language: Japanese
Number of interviews (flow): 2 times
* May change depending on the situation of the candidate

スキル・資格

[Requirements]
・Required Japanese ability: Business
Any of the following is required
・University major in life sciences such as pharmacy, agriculture, biochemistry, etc.
　　(Knowledge of AI and machine learning is preferred.)
・Experience with molecular 3D modeling and simulation
　　(Experience using Discovery Studio software is preferred.)
・Experience in pharmaceutical R&D and manufacturing related to drug discovery

会社説明