

G Talent

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Embedded Engineer

Hybrid Work★Flextime★Listed Company

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

※Development / Sales of AI solutions※

求人ID

1503307

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

800万円 ~ 1000万円

勤務時間

Flextime System

休日・休暇

Saturday/Sunday/National Holiday, Annual Paid Leave, etc.

更新日

2024年11月26日 00:00

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

日本での就労許可は必要ありません

募集要項

【About the Company】

The company was launched in July 2002 as a venture company originating from Hosei University. Since then, the company has been operating with graphics technology as its core business, and currently provides consistent AI solutions from algorithm software to hardware or from edge to cloud in three businesses: IP core license business, product business, and professional service business.

[Job Description]**[Recruitment Background]**

Increase in the number of employees due to an increase in inquiries for semiconductor product development

[Responsibilities]

New development, porting, and evaluation of uboot/Linux kernel/device drivers, etc.

[Working conditions & treatment]

Flextime System

Defined Contribution Pension Plan

Kanto IT Software Health Insurance Association

Benefit Station (over 800 e-learning courses, discounts on movies, travel, etc.)

Employee Stock Ownership Plan (20% incentive)

Stock compensation system

Awards system, etc.

[Holidays and Vacations]

Paid leave *Number of days granted varies depending on the time of entry into the company in the first year

Two days off per week (Saturdays and Sundays), national holidays, year-end and New Year holidays,

Summer vacation (3 days), parental leave, congratulation or condolence leave

スキル・資格**[Required]**

- Experience in uboot development for SoC, Linux development, and Linux driver development (3+ years total)
- Experience in implementation, debugging, testing, and evaluation of applications using C (5 years or more)
- Ability to plan and execute new development work and evaluation testing work on your own, making full use of this experience

[Preferred]

- Basic knowledge of software and hardware related to SoC and microcontrollers
- Experience in evaluation and debugging of embedded devices with SoC or microcontroller
- Experience in Linux application software development
- Experience in operating tools such as GitHub/GitLab, Jenkins, etc.
- Experience in 3D graphics driver development
- OpenGL/OpenGL ES SDK development
- Customer technical support
- Experience in management

[Others]

- Must have experience in performing tasks, as you will be required to plan work autonomously and direct other engineers.

[Ideal Applicants]

- Interested in new technologies and willing to acquire these skills.
- Able to work proactively to promote the results of research and development to customers

会社説明