

G TalentProfessional IT Recruitment | 外国人ITエンジニアの転職支援
- Many IT jobs for global companies and high-profile startups!
- IT specialty bilingual consultants support your career change!**【Aichi】 Mechanical Design for a Major Automotive Manufacturer****More than 120 days off per year**

Job Information

Recruiter

G Talent at Bizmates, Inc.

Hiring Company

*Design Development, Monozukuri Company *

Job ID

1491459

Industry

Internet, Web Services

Job Type

Permanent Full-time

Location

Aichi Prefecture

Salary

4 million yen ~ 7 million yen

Work Hours

9:00~18:00

Refreshed

August 26th, 2024 16:57

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

High-School or Below

Visa Status

No permission to work in Japan required

Job Description

【 About the company 】

Contracting and Temporary staffing services related to design and development work

【 Job Description】

[Responsibilities]

Automobile design work using CATIA V5

There are many projects available, so you can work in a variety of fields and locations.
(interior design, body design, engine design, brake parts design, etc.)

[Working conditions]

[Welfare]

Full social insurance (employment, workers' accident compensation, health, and employee pension) / Transportation expenses paid / Qualification system and allowances available

Childcare support and daycare center available / Daily, weekly, and immediate payment available

[Holidays and Vacations]

2 days off per week / Summer vacation / GW vacation / Year-end and New Year vacation / More than 120 days off per year

Required Skills

[Required]

- Experience in design work
- Able to commute to Okazaki City, Aichi Prefecture.
- Able to operate a PC (use Excel, Word, PowerPoint to create)

[Preferred]

- Good communication skills
- Good English language skills (TOEIC score of 500 or above)
- Experience with CATIA V5
- Experience in automotive design
- Basic knowledge of mechanical engineering
- Basic knowledge of electrical and electronic engineering
- Experience in designing hire harnesses.
- CAE analysis tool operation skills.

Company Description