

CYIENT

Automotive Hardware Designer – Body Design

募集職種

採用企業名

CYIENT株式会社

求人ID

1567343

業種

ITコンサルティング

雇用形態

正社員

勤務地

愛知県, 豊田市

最寄駅

愛知環状線駅

給与

400万円 ~ 500万円

勤務時間

In accordance with company regulations

休日・休暇

In accordance with company regulations

更新日

2025年12月24日 12:00

応募必要条件

職務経験

1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

日本語レベル

日常会話レベル

最終学歴

高等学校卒

現在のビザ

日本での就労許可が必要です

募集要項

«Job Description & Position Highlights»

- Hardware design work involving the design of automotive bodies and sheet metal parts using CATIA-V5
- Opportunity to hone design skills and project management abilities through end-to-end involvement from 3D/2D design to production
- Gain fulfillment by collaborating with other engineers to deliver designs that meet quality standards and requirements
- Work in Toyota City to gain practical experience in the automotive industry and develop expertise in a supportive environment

【Job Responsibilities】

The ideal candidate will design automotive body parts and sheet metal components.

You'll be using CATIA-V5 and working closely with engineering teams to manage the design process from start to finish.

- Design and develop automotive body parts and sheet metal components.
- Utilize CATIA-V5 for both 3D and 2D design.
- Work collaboratively with engineering teams to ensure designs meet project requirements.
- Manage the entire design lifecycle, from initial concept to final production.

【Employment Type】

Full-time, Permanent Employee

【Salary】

Based on experience and skill level

【Working Hours】

In accordance with company regulations

【Work Location】

Toyotacho, Toyota City, Aichi

(Nearest Station: Mikawa Toyota)

【Holidays & Leave】

In accordance with company regulations

【Benefits & Welfare】

In accordance with company regulations

スキル・資格**【Required】**

- JLPT: N3 or Higher
- A minimum of one year of professional experience using CATIA-V5 (3D/2D).
- Proven experience in designing automotive parts.

【Preferred Experience】

- Candidates with experience in automotive bodies and sheet metal parts are highly preferred.

会社説明