

PR/161286 | CAE Analysis Engineer / Technical Coordinator (Japan)

募集職種

人材紹介会社
ジェイ エイ シー リクルートメント マレーシア

求人ID
1621123

業種
その他（メーカー）

雇用形態
正社員

勤務地
東京都 23区

給与
経験考慮の上、応相談

更新日
2026年11月03日 10:45

応募必要条件

職務経験
6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
ビジネス会話レベル

最終学歴
短大卒： 準学士号

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

A leading engineering services provider is seeking an experienced CAE professional to support automotive development projects in Japan.

This position goes beyond performing CAE simulations. The successful candidate will serve as a technical bridge between automotive manufacturers in Japan and global engineering teams, ensuring project requirements are clearly defined, communicated, and executed.

If you enjoy working with both engineering and stakeholders, and want to play a key role in international automotive projects, this could be an excellent opportunity.

Japan

- Monthly Salary: JPY 350,000 - 400,000
- Annual Bonus (subject to company and individual performance)

- Company-provided accommodation
- Visa and work permit sponsorship
- Relocation support
- Partial income tax support

- Act as the technical liaison between automotive manufacturers and overseas engineering teams.
- Understand customer requirements and translate them into clear technical specifications for simulation and analysis activities.
- Coordinate with offshore CAE teams and external engineering partners throughout project execution.
- Review simulation assumptions, deliverables, and analysis results to ensure alignment with project objectives.
- Present findings, recommendations, and technical feedback to customers and stakeholders.
- Facilitate communication among customers, engineering partners, suppliers, and project teams.
- Support efficient product development by helping reduce development lead time and improving the effectiveness of engineering validation activities.

Requirements

- Minimum 5 years of experience in automotive CAE engineering.
- Strong understanding of CAE methodologies such as structural, durability, vibration, crash, thermal, or related analyses.
- Ability to interpret engineering requirements and translate them into actionable technical tasks.
- Experience working with multiple stakeholders, including customers, suppliers, or engineering service providers.
- Business-level Japanese (JLPT N2 or above).
- Strong communication and project coordination skills.

#LI-JACMY

#Countrymalaysia

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会社説明