Validation Onsite Co-Ordinator (T)

募集職種

人材紹介会社
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求人ID
1623550

業種
自動車・自動車部品

雇用形態
正社員

勤務地
栃木県

給与
500万円 ~ 800万円

更新日
2026年11月17日 21:06

応募必要条件

職務経験
10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
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

RESPONSIBILITIES

- Offshore member management with Customer – progress and tracking
- To obtain input from customer/ Marelli and share with Offshore.
- To review project estimation shared by offshore team and convey to customer. Highlight the risks (if any) with
- respect to the planning.
- To support query discussion with Customer and obtain required inputs from Customer.
- To interact and follow through with several stakeholders undertaking different variants of projects.
- To collaborate with offshore team for activities and share the deliverables to Customer.
- To provide technical solutions for the blockers reported offshore in co-ordination with customers.
- Support the team to implement automation in the execution cut down the manual execution efforts
- Able to support meetings with customer in Japanese
- Understanding customer specifications (in Japanese), support to offshore team to understand them and clarifying
- doubts. (Must)
- Automation HIL test set up support and future improvements/ initiatives.
- Ensure customer satisfaction, handle customer complaints in conjunction with Offshore Functional Managers
- Ensure compliance to quality and delivery standards
- Work with customers for long-term vision and roadmap with focus on maximizing revenues from Customer
- Escalate/Manage and resolve any issues in customer process/management which has impact on offshore business
- and deliveries.

スキル・資格

REQUIRED SKILLS

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- Offshore member management
- Software validation skill
- VT system knowledge
- Working experience automotive ECU validation experience
- Japanese language Speaking and writing
- Project Management
- Good knowledge in V-Cycle
- PRODUCT KNOWLEDGE
- Experience with Japanese car manufacturers
- Knowledge of BCM, Seat positioning, body comfort features

QUALIFICATIONS AND EDUCATIONAL REQUIREMENTS

- BS/MS in Systems Engineering, Mechanical, Computer Science, Electrical/Electronic Engineering, or equivalent

EXPERIENCE

- Minimum 7 + years of Experience

POSITION

- The position is based in Japan reporting to Business unit in Japan/India

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会社説明