Validation Onsite Co-Ordinator (T)

Job Information

Recruiter
Izumi Network Yugen Kaisha

Job ID
1623550

Industry
Automobile and Parts

Job Type
Permanent Full-time

Location
Tochigi Prefecture

Salary
5 million yen ~ 8 million yen

Refreshed
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General Requirements

Minimum Experience Level
Over 10 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Business Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

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.

Required Skills

REQUIRED SKILLS

REQUIRED SKILLS

- 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

Company Description