

Project Manager (Software) - Automotive

Type of Need Temp to Perm

Resource Requirements

The Project Manager will supervise the activities of the personnel assigned to the project team (local and remote), including assignment of tasks and monitoring progress. The Project Manager is responsible for managing the scope and delivery of projects within the allocated budget and schedule. The successful candidate will have a proven track record in leading successful software development projects and developing teams of software engineers. This position has direct management responsibilities for a team of 4-6 software engineers and systems integrators.

KEY RESPONSIBILITIES***Project Management***

1. Responsible for delivery of projects within defined project parameters (scope, budget and schedule).
2. Perform task estimation, task delegation and task management.
3. Project focal point for technical communication.
4. Focal point for project status reporting.
5. Track progress against project schedule.
6. Identifying and managing changes in project scope.
7. Ensures quality of the project by adherence to process, design, documentation and code reviews.
8. Keep management informed of all project related issues that can impede progress or jeopardize project.

Staffing

1. Identification of required resources.
2. Utilization of internal resources to satisfy requirements.
3. Identification of changes in project staffing to meet schedules.

Qualifications

1. Demonstrated Experience in Automotive Embedded Software Development and Management.
2. Demonstrated Experience working with MATLAB / Simulink.
3. Experience working with embedded Linux a plus.
4. AutoSAR experience plus
5. DOORs experience a plus

Working Experience

1. Minimum 5 Years of experience as a Software Engineering Project Manager
2. At least 10 years of relevant work experience

Education

Must have at minimum a Bachelor of Science in Computer Science / Engineering