Our growing company is looking for a system project manager. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for system project manager

- Work with software developers to understand the impacts of branches and code merges, and impacts thereof
- Actively manage release conflicts, risks and issues, and ensure plans are in place to mitigate them in a timely manner
- Deal with all release related escalations, and use appropriate channels to resolve these in a timely manner
- Functions as project leader for any projects assigned by the Business Operations Sr
- Assists in the development and implementation of action plans and projects with functional cross functional departments to realize identified improvements
- Accumulates all documentation related to projects for validation records and reference as required
- Facilitate communication to associates
- Function as back-up to the PPM Process Architect and PPM Manager
- Add, delete, deactivate, and modify PPM User ID's
- Provide a central point of contact for technical/application assistance

Qualifications for system project manager

- Establishment of collaborative relationships with all stakeholders involved in planning, design, construction and certification of BHS installation preferred

- Minimum of four (4) years of experience in Supply Chain and/or project planning
- Expertise may be substituted for the above degree requirements
- Skill set includes background and experience and understanding of operational flow, consensus building, and process improvement
- Be familiar with IC design flows & tools, including front-end, back-end, timing closure, mixed-signal integration, DFT