



Example of Senior Technical Systems Analyst Job Description

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Our company is looking for a senior technical systems analyst. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for senior technical systems analyst

- Participates in meetings, provide input to presentations, work effort estimates and provides consulting services to business partners, Application Architects, Business Systems Analysts and Business Analysts
- Prepares high level and detailed technical specifications for the project in accordance with SDLC, Agile Development Life Cycle (ADLC), Information Security and/or Architecture documentation objectives
- Effectively investigate and manage production incidents, recommending solutions for immediate correction and as appropriate permanent action to prevent recurrence
- Pager support after hours on a rotating basis is required for this position
- For both maintenance and small to medium development projects create high level and detailed technical specifications (TDD) other documentation in accordance with PLC
- Architect and design medium to high complexity applications (multiple interfaces, batch and real time, multiple databases and front ends, large amounts of data processing)
- Responsible for database design and providing DBA instructions with database ER artefacts
- Work with software vendors and offshore development team as needed
- Prepare application deployment plans, and participate in application deployments if needed
- Provide input to development or project managers for development planning

- Independently troubleshoot complex issues in all parts of the application stack - software, infrastructure, databases, middleware
- Participates in the architecture review process for development projects
- Manages detailed design phases for small to large projects, identifying, tracking and resolving technical issues and ensuring solution meets sponsor needs and PLC deliverables
- Leading the team of 3-4 developers (onsite and offshore), and execution of the solution design
- Supports a varied, unpredictable workload, while interacting with a team of specialists providing support to various projects and initiatives
- Supports all aspects of implementation planning & coordination