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Example of Senior Analyst, Systems Job Description

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Our growing company is looking for a senior analyst, systems. 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 senior analyst, systems

- Provides input to project plan information, objectives, development effort analysis, estimations, and deliverables
- Performs gap analysis between the current and future system
- Comprehend key business drivers and solution business needs with innovative, visionary and appropriate tactical and strategic solutions uncover synergies between related projects and/or project components
- Provide system solutions to business and technical problems that contribute to the achievement of long-term immediate business goals while looking for opportunities to add value to both internal and external clients
- Provide solution estimates for input into the business case for projects
- Develop a thorough understanding of the Bank's System Architecture and design patterns
- Ensure that risks are appropriately identified, prioritized and mitigated to levels acceptable to management
- Participate in the development activities of enhancements, custom modifications and interfaces to be developed of the TM1 and Hyperion environment as requested by business
- Participate in the maintenance of the TM1 and Hyperion environment, including diagnosing, troubleshooting, and initiating corrective actions
- Participate in the technical environment support of the TM1 and Hyperion environment, including diagnosing, troubleshooting, and initiating corrective actions

- Elicit business requirements through techniques such as interviews, storyboarding, brain storming and prototyping and makes recommendations in areas that require a high level of technical competency
- Translate business requirements into technical and functional requirements using various techniques such as process flow modeling, business rule identification, and use cases
- Identify potential solutions and assess them for both business and technical sustainability and maintainability
- Create estimates for software development projects based on business requirements
- Conduct vendor analysis and proof-of-concepts/prototypes for new technologies/solutions
- Act as knowledge integrator and translator between stakeholders and technology teams