Our company is growing rapidly and is looking to fill the role of IT senior business analyst. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for IT senior business analyst

- Identifying and recommending best practices and continuous improvement ideas related to the BA practice
- Providing estimates for assigned work
- Providing consulting input and review of artifacts for Testing Phases, per the Test Approach of the project
- Serve as key resource in the analysis, development, testing, implementation and maintenance of the Oracle RMS platform
- Recognizes and identifies potential areas where existing processes, policies, and procedures require change, or where new ones need to be developed
- Creates appropriate documentation for new and existing systems
- Participates with the hardware vendor, software vendor, and other stakeholders in the assessment of advanced transaction processing and database productions, including beta and field test participation
- Validates proposed enhancements and evaluates technology to support the implementation of proposed changes
- Manage and monitor the integration process with other internal and external systems
- Assist both 1st and 2nd line support teams with issue investigation when needed, while working to enhance their functional understanding of the system

Qualifications for IT senior business analyst

Management modules with very complex Payroll Schemas in support of production activities

- Knowledge of integration between Time Management, Payroll and FICO
- An undergraduate degree preferably in Computer Science or Computer Engineering
- 7 years of IT Analyst experience with demonstrated experience with the large scale vendor financial system implementation, integration, and on-going enhancements support
- Skills required for this job are typically acquired through the completion of an undergraduate degree and 5+ years of the experience listed below
- Prior experience in Maximo v7.x