Our innovative and growing company is looking to fill the role of IT business SYS analyst. 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 IT business SYS analyst

- Acts as an expert in the business units supported, , an understanding of the IT organization's systems and capabilities
- Builds, maintains, and manages stakeholder relationships
- Negotiates agreements and commitments
- May lead the activities or work of the team
- Engagement with business leadership and teams for system related activities within the Finance space
- Process Analysis and requirements gathering within the Finance community
- Subject matter expert for Oracle system across a number of Finance related processes like Fixed Assets, Project Accounting, Time and Labor and Accounts Receivables, Accounts Payables
- Assisting the business area achieve their objectives by serving as a resource across functional boundaries and business areas in the analysis of business and user needs and application of technology solutions related to HEDIS reporting
- Leading multi-year projects with the highest levels of risk, complexity, budget dollars and impact to the business
- Providing consultation to define and achieve objectives, identify risk and implement technology solutions

Qualifications for IT business SYS analyst

- Experience with Ecosys or Unifier not required but preferred
- 2+ years of continuous experience as lead BSA for web application development using of the listed technology stacks – Drupal with LAMP, J2EE with widely used MVC framework, Salesforce development platform
- Experience with web application development using of the listed technology stacks – Drupal with LAMP, J2EE with widely used MVC framework, Salesforce development platform
- Experience with related programming languages (VBscript, Structured Text, .NET, Python, VBA, REST APIs, Ladder Logic, Function Block Diagrams)