Our company is searching for experienced candidates for the position of technical business analyst. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for technical business analyst

- Collaborate with architects to translate the detailed requirements into design deliverables
- The IT Technical Business Analyst (TBA) will be required to work with the Operations, Front Office, Compliance and Legal teams to translate regulatory reporting rules and requirements into impact analyses and technical requirements for the IT development teams
- In addition the TBA will be required to provide IT project coordination of both on and off shore resources for the delivery of regulatory reporting systems changes and to lead technical investigations
- It will also be necessary for the TBA to develop a detailed understanding of the regulatory reporting systems and maintain a good grounding in the middle office and back office trade flows
- Provides reports and analysis of data that allows the business to make data driven decisions to improve business operations
- Works on special projects & adhoc data or report requests related to business & transactional data as identified by management
- Collaborates with senior members of the team to plan, design, develop, & implement business & report processes
- Evaluates & creat404-788-2339es reporting documentation to assist business analysts
- Discusses data analysis results with business owners & customers
- Maintain proficiency with multi-tasking in a fast paced environment, and

## Qualifications for technical business analyst

- Bachelor's degree in Internet Technology/or equivalent work experience
- Comply with Project Delivery Life Cycle (PDLC)
- 5+ years of experience working on a software development team as a business analyst and technical / systems analyst
- Experience creating technical requirements and high level technical designs
- Has SME level expertize on IBM SIS
- Strong data analytics- understanding of processing and interpreting large data sets