Our company is growing rapidly and is looking for a mgr-risk management. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for mgr-risk management

- Ensures organizational practices and technologies are in accordance and compliance with all applicable local, state, federal, international and country-specific laws and regulations, partnering with OGC, HR, Supply Chain, Communications, and other functions
- Leads the annual GBS and IT top risk identification and assessment process with the GBS and IT leadership team, and provide regular updates to leadership on risk monitoring
- Partners with IT Security and Supply Chain to manage the security, privacy and business continuity assessments of third party suppliers
- Partners with OGC and IT Security to lead company-wide effort to address information privacy and security breach requirements
- Serves as the IT lead for mergers, acquisitions, divestitures and joint ventures, including conducting due diligence, cost estimation, coordination with enterprise and business IT for integration
- Prepares and assists in the management of Risk Management project timelines
- Critically review & provide medical/safety input of PBRER, RMP, DSUR, Clinical Expert statement, Regulatory responses, IB, NDA Submissions, MAA Submission & ad hoc reports
- Issues, monitors, reports and follows up on PPA Control Action Plans
- This position will drive Quality System Elements and Interconnectivity govering Risk Management, Recalls, Risk-Based Trending, Material Control and their relationship to Complains, CAPA, and FAR/MDR reporting
- Satisfy the needs of the business

- Familiarity with Unix shell commands and scripting languages (Bash/Perl)
- Expert in Distributed RDBMS, NoSQL Databases and big data platform architecture
- Experience in developing APIs in MapReduce framework, Hadoop Stack, Java, Perl, Python , C++ and Bash
- Great organizational skills and ability to clearly show your work
- Strong SAS, SQL, excel power point skills preferred
- 2 years demonstrated experience implementing GRC technology, methodologies and/or architectural solutions supporting risk disciplines