Our company is growing rapidly and is hiring for a middleware consultant. 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 middleware consultant

- Work with senior associates to promote the adoption of automation techniques and DevOps processes to improve the development life cycle including infrastructure and application uptime, availability, and time-to-market
- Work with senior associates to increase adoption of automation techniques and DevOps processes to improve software delivery, including business-IT alignment, infrastructure and application uptime and availability, and time-to-market
- Guide pre-sales conversations, discovery sessions, and solutions development around DevOps and application platform automation
- Specialist for Middleware infrastructure build/implementation and delivery for projects
- Administration (Installation, configuration, tuning and support) of middleware software and appliances
- Participate in the upgrade/patching planning and execution of the middleware software and appliances
- Provide expertise for standards/best practices, security related threats and vulnerabilities as it pertains to the middleware infrastructure
- The provision of 3rd level support for Middleware services to ensure 24x7 service availability by ensuring coverage during the core working hours
- Solution construction, implementation, and system integration in a technology/industry specialty or product sales

Qualifications for middleware consultant

- Solid verbal and written communication skills in English, the local language of the position location or region required
- SOA/IBM WebSphere Datapower appliances, IBM MQ, IBM Message Broker, Guardium
- Oracle Directory Server, Tivoli Access Manager, CA SiteMinder
- HP Arcsight appliances, and IBM UrbanCode Deploy
- Proficiency in utilizing IBM DataPower in a high transactional volume environment, including installing, developing, deploying, tuning, monitoring, load balancing, high-availability and clustering
- Experience working on all flavors of Operating Systems (Solaris, Linux, Windows, etc) and Hardware (HP, IBM, Dell etc)