Our company is hiring for a middleware engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for middleware engineer

- Communicate with other OpenShift quality engineers and developers
- Works on middleware integration tasks with different integration technology platforms
- You will be independently performing and leading complex infrastructure team/tasks in environment with diverse variety of tasks/challenges
- You will be monitoring, analyzing and resolving middleware performance issues by adjusting performance configuration of middleware, third-party SW
- You will be designing, developing, configuring and administering large installations of middleware, third-party SW
- You will work with many applications and technologies!
- You will work in a dynamic and challenging environment!
- You will have the ability to establish and maintain relationships within a large account!
- Design, test, integrate and implement business platforms and systems that will meet the company's business needs
- Act as Tier IV and higher support for outstanding issues for internal and external customers/clients

Qualifications for middleware engineer

- Deliver SDLC artifacts like design and technical specifications, and develop Java middleware services supporting web and mobile
- Propagate coding best practices, modular framework(s), development

- Actively collaborate with the development team(s) and technology leaders on software and product development
- Assist in troubleshooting the most difficult and mission-critical technical problems
- Must be an expert in XML and XSLT technologies including parsing and writing XML
- Must have experience with SPRING framework / suite (Spring Core 3.5.x and above is desired) and Gradle