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

Responsibilities for database engineer, senior

- Author tools that reliably manage infrastructure
- Ability to work independently on diverse problems
- Ability to make and meet objectives
- Manage NoSQL & RDBMS databases backing a PaaS platform
- Subject Matter Expert (SME) to provide database architecture and design solutions
- Automate Data platform deployments and Operations in cloud scale
- Identify and configure data platform monitoring and alerting system
- Implement database security & encryption best practices as required by the business and standards like PCI, HIPAA
- Provide guidance and assistance for database migrations and other data platform changes
- Lead multiple projects from Data platform perspective

Qualifications for database engineer, senior

- 6+ years of experience in architecture, design, analysis, development, testing, deployment, and maintenance of highly scalable database services and components
- 5+ years experience in application database frameworks including Spring, Spring MVC,, Hibernate and .NET
- 5+ years experience with transactional and NOSQL platforms including

- Understanding of Object Oriented Programming / Analysis and Design concepts, Design Patterns, and Software Development Life Cycle
- Experience optimizing performance of database server and queries