Our growing company is searching for experienced candidates for the position of 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

- Participate in new technology evaluation, design and development of highly scalable distributed databases
- Work effectively in a team-oriented environment, both independently and collaboratively
- Position requires 24x7on-call support rotation with other team members
- Own Enterprise Data Warehouse (EDW) - Provide technical leadership and ownership (design, build, enhance, ETL, document and engage with DevOps for support) of EDW
- Collaborate with DBA team on upgrade projects with impact analysis, fixes and end-to-end testing
- Provide technical leadership and technical mentoring of offshore resources
- Leading a small team of Data Solutions Architects, Analysts and Software Developers
- Responsible for managing the development of compelling and innovative graph database solutions aligned to business requirements
- Developing and delivering a database technology roadmap, including continual improvement and adoption of new database technologies
- Providing coaching/mentoring to team members on all aspects

Qualifications for database engineer, senior

- Solid knowledge in database replication technologies including Always-on,

that meet various applications High Availability and Disaster Recovery requirements

- Good engineering skills in developing enterprise solutions to support MSSQL in areas like backup, monitoring/alerting, security compliance, patching
- Excellent Knowledge & Understanding of Oracle, SQL, PL/SQL
- Good Knowledge & Understanding of data modelling
- Flair for learning new tools & technology
- Excellent Understanding of Windows operating system