Database Administrator

Position Summary:

Mirixa is looking for an experienced Database Administrator to join its IT Team. This position will work closely with the Development, QA, and IT teams to manage environments, write/tune code, increase performance, and troubleshoot issues. The ideal candidate has worked in highly available environments, dealt with scalability issues, and enjoys solving problems.

Education: 4 year degree required

Experience: 4+ years

Responsibilities:

- Install, configure, and maintain all SQL Server instances across development, staging, and production environments
- Ensure database server topology, configuration, and maintenance are designed and executed to meet SLA objectives
- Advise on DB design, tuning options, and best practices
- Troubleshoot SQL Server service outages as they occur, including after hours and weekends
- Configure SQL Server monitoring utilities to minimize false alarms
- Baseline system performance and monitor for deviation, recommending and implementing improvements to slow running queries
- When performance issues arise, determine the most effective way to increase performance including hardware purchases, server configuration changes, or index/query changes
- Document Mirixa's database environment
- Other duties as assigned

Skills:

- Efficient problem solving and decision making abilities we often work on problems that have multiple layers of complexity and are looking for someone who likes a challenge
- Strong knowledge of SQL Server (Ideally 2012+)
- Tuning queries to improve performance
- Previous experience in production environments and being on-call
- Creating and maintaining documentation
- Storage and server hardware knowledge a plus

Mirixa is an equal opportunity employer. Applicants should be cleared to work in the U.S. Relocation assistance is not available at this time.