Database Engineer

(Mid/Senior level)

**We are looking forward to meeting a Database Engineer ready to join us
in the journey of discovering the relevant assets and data hosted on the company's global network.**

At Garmin, we work with hardware that communicates to mobile applications and other devices. Garmin is a great place to work if you love developing products that make a difference and are passionate about technology.

Our benefits are designed to lead an evolving marketplace, support innovation and encourage a healthy balance between work and life. They allow our associates to make their own decisions about their wellbeing and future and consistently rank Garmin as a top tier benefits provider when compared to other high-tech employers.

Job Summary:

- Our main goals are to provide relevant inventory and insightful feedback about the assets and data hosted on our company's global network
- Our team works with new tools, we are the pioneers of Enterprise Discovery in Garmin
- We are involved in the development of a system that is the BI of all the servers / databases used by Garmin (the application name is Enterprise Intelligence)
- In this journey we are continuously improving our technical skills in order to be able provide more value and better inventory Garmin's assets
- We improved system capabilities with in house tools using PowerShell scripting
- Additionally, we use Spirion as the main tool for scanning sample data from the databases with the purpose of obtaining an inventory on Garmin's sensitive data for new DB/acquisitions.

What will we be looking for in our next colleague:

- Hands on experience with SQL (SELECT, JOINS, DELETE, UPDATE)
- Good understanding of database design, implementation, troubleshooting and maintenance
- SQL Query tuning and technologies best practices
- Self-initiative and passion for proactive problem solving
- Strong communication and team-working skills as well as good English
- High desire to research for new tools find alternatives to tools used, innovation to automate the processes
- Open to new situations and challenges

Would be a plus:

- Experience with POCs (= Proof of Concepts)
- Knowledge in Microsoft SQL Server (SSRS, SSIS)
- PowerShell scripting
- Experience working with Agile, Scrum