

Data Analyst

We are looking forward to meeting any Data Analyst ready to join us on discovering the sensitive Data in our 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.

You will work as a pioneer in the **Sensitive Data Discovery Service** along with an enthusiast team to provide relevant results and insightful feedback about the data hosted on our company's global network by using a new tool. In this journey, we are continuously improving our technical skills to be able to recommend actions to secure our data.

Current projects:

- **Global database scanning:**
 - 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
 - The next step is to fully scan the databases and to automate the scanning
- Development of an **Enterprise Intelligence** application; this will be a BI of all the servers, databases and applications.

What will we be looking for in our next colleague:

- Strong interest in working with data: understanding the difference between types of information (sensible data versus public data), different methods to identify and store them
- Basic knowledge of databases and SQL (SELECT, JOINS, DELETE, UPDATE)
- Initiative and passion for proactive problem solving
- Strong communication and team-working skills as well as good English
- High desire to use new tools: Spirion; finding other suitable tools is encouraged
- Open to new situations and challenges
- Experience working with Agile, Scrum

Would be a plus:

- Experience with POCs (= Proof of Concepts)
- Curiosity towards what's new in technology
- Advanced knowledge of databases and SQL
- Knowledge in Microsoft SQL Server (SSRS, SSIS)
- PowerShell scripting