

Cyber Security Data Analyst

Description

We are looking for you, if you:

- have analytical thinking and attention to details,
- have experience with large data sets,
- have knowledge of SQL query language,
- are familiar with one of the following languages: C#, Java, Python, Scala,
- have bachelor's or master's degree – preferred IT related field of study,
- have positive attitude and you are a team player,
- English level – B2.

You'll get extra points for:

- knowledge on IT Security,
- experience in Big Data related projects,
- experience in ELK (Elasticsearch and Kibana),
- experience in software development and testing process,
- knowledge of statistical algorithms and machine learning,
- cooperation with developers and IT security monitoring teams.

Your responsibilities:

- working with data (analysis, reports, consultations),
- tooling design and testing,
- solutions development,
- meetings.

Information about the squad:

We develop and maintain a global application for reporting the results of IT security processes. The team is highly motivated and willing to share knowledge. We cooperate with various ING business units from around the world according to Agile methodologies like Scrum and Kanban.

The role naming convention in the global ING job architecture will be “Engineer II”.

How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

Hiring organization

Candidate-1st

Employment Type

Full-time

Beginning of employment

asap

Job Location

Katowice (Zabrska 19)

Working Hours

40

Base Salary

euro EUR 61K - 102K *

Date posted

May 22, 2024

Job Benefits

EUR 61K – 102K *