Security Specialist – Digital Fraud

Montreal - Full-time - 744000135036660

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As a **Security Specialist – Digital Fraud** at Ubisoft Montréal, you will help protect our players and platforms by detecting, understanding, and reducing digital fraud across our ecosystem. Working with large-scale datasets and modern detection tools, you will partner with teams across Data, Engineering, Product, and Production to strengthen fraud prevention capabilities and respond to emerging threats. Your work will contribute directly to a secure and trusted player experience.

What you'll do

- Explore and interpret **transactional and behavioral data** to identify fraud patterns, anomalies, and emerging risks
- Build and maintain **dashboards and reports** using tools such as **Splunk**, **Azure Data Explorer**, and **Databricks** to monitor fraud trends and key performance indicators
- Investigate and respond to **digital fraud threats**, including credential stuffing, account takeover, fake account creation, marketplace abuse, and security bypass attempts
- Design and deploy **detection rules, alerts, and use cases** within fraud monitoring platforms
- Partner with **Data, Engineering, and Product teams** to improve fraud detection systems, risk engines, and workflows
- Perform **root cause analysis** on fraud incidents and contribute to long-term prevention strategies
- Identify gaps in detection capabilities and support continuous improvement of fraud prevention frameworks
- Support **fraud-related incident response** and post-incident reviews
- Share **insights and recommendations** with stakeholders as a trusted subject matter resource

What you bring to the team

- Experience in **digital fraud**, **threat hunting**, or **fraud risk management**
- Hands-on experience with **fraud detection systems**, **risk engines**, or **security information and event management platforms**
- Strong working knowledge of **SQL** and **Python** for data analysis, automation, and investigations
- Experience working with **large-scale datasets** and turning analysis into actionable insights
- Experience developing **detection logic**, scoring approaches, or model-driven rules
- Solid understanding of common **fraud and abuse patterns**, such as account takeover and automated attacks

- Strong **problem-solving and analytical skills** with attention to detail
- Ability to explain complex findings clearly to both **technical and non-technical audiences**

What to send our way

- Your CV highlighting relevant skills and experiences
- Examples of projects, dashboards, investigations, or analytical work relevant to fraud or security