



Cybersecurity Detection Engineering Specialist

Montreal - Full-time - 744000141506679

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As a Detection Engineering Specialist at Ubisoft Montréal, you will help evolve our detection engineering capabilities through automation, cloud technologies, and Detection-as-Code practices. Working closely with Security Operations, Incident Response, Platform Engineering, and Development teams, you will contribute to building scalable and maintainable detection solutions that improve the reliability and efficiency of security operations across Ubisoft's global environment.

What you'll do

- Evaluate **log sources**, **telemetry feeds**, and enrichment data to assess detection quality and coverage
- Design, develop, test, deploy, and maintain **detection rules**, frameworks, and supporting technologies
- Contribute to the adoption of **Detection-as-Code** practices using version control and modern development workflows
- Develop and maintain **CI/CD pipelines** that automate validation, testing, deployment, and lifecycle management of detection content
- Build integrations and workflows using **APIs**, SIEM platforms, EDR solutions, cloud services, and data repositories
- Create automation solutions that improve operational efficiency and reduce manual tasks
- Collaborate with **Security Operations** and **Incident Response** teams to improve detection coverage and investigation workflows
- Develop reusable tooling, libraries, and frameworks that support detection engineering initiatives
- Apply **secure coding practices**, testing strategies, and quality controls throughout the engineering lifecycle
- Research emerging technologies and contribute to infrastructure automation and platform engineering initiatives

What you bring to the team

- Experience in **software engineering**, **DevOps**, platform engineering, site reliability engineering, or automation-focused roles
- Use **Git-based workflows** and source control management practices
- Develop and maintain **CI/CD pipelines**
- Program or script using languages such as **Python**, **Go**, **PowerShell**, or **JavaScript**

- Integrate platforms and services through **APIs**
- Apply software development best practices, testing methodologies, and secure coding principles
- Work with **cloud platforms**, containerized environments, and infrastructure technologies
- Communicate technical concepts clearly with both technical and non-technical collaborators
- Approach complex technical problems with a collaborative and practical mindset
- Adapt to evolving technologies and continuously improve processes and systems

What to send our way

- Your CV highlighting relevant skills and experiences
- Portfolio or project links adapted to the role, such as GitHub repositories or automation projects