



IT Developer

Montreal - Full-time - 744000137966959

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As an **IT Developer** at Ubisoft **Montreal**, you will join the IT Games and Studios team, more specifically the Build and Orchestration team. In this **IT Developer** role, you will design, develop, and support critical services and products that power game development pipelines used by production teams worldwide.

Working as an **IT Developer**, you will collaborate with system administrators, developers, and DevOps engineers to deliver scalable, reliable, and high-performance solutions. This role balances hands-on development with operational responsibilities and includes participation in an on-call rotation to ensure the availability of critical systems.

What you'll do

- Develop and maintain **services and products** supporting global game development pipelines
 - Design, implement, and troubleshoot features using **Python** or **C#** and other programming languages
 - Analyze and improve **existing codebases** to resolve complex technical issues
 - Ensure **reliability, scalability, and performance** of services deployed on private and public clouds
 - Collaborate with **multidisciplinary teams** to deliver robust and high-performance solutions
 - Contribute to **automation and CI/CD pipelines** to improve deployment and operations
 - Participate in **project initiatives** to evolve and scale platforms for future needs
 - Monitor and support **critical systems**, including participation in an **on-call rotation**
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- Strong development skills in **Python or C#**, with exposure to **Go**, and the ability to **design, deploy, and troubleshoot your own applications** in complex, distributed systems
 - Hands-on experience with **GitLab CI/CD** and **DevOps practices**, including automation, monitoring, and logging across the full delivery lifecycle
 - Solid knowledge of **cloud ecosystems** and deployment tools such as **Azure or AWS, Terraform, Helm, Kubernetes, and Docker**
 - Strong understanding of **Linux and Windows systems**, including **file systems**, networking fundamentals, and system logs
 - Knowledge of **microservices architectures** and **distributed system design** for scalable and reliable platforms
 - An **operational mindset** combined with strong **communication and collaboration** skills to support global teams and maintain system uptime

What you need to send us

- Your CV highlighting your skills and experience
- Links to technical projects or code repositories demonstrating your work