



Gatewatcher is the first platform for digital breach detection (Intrusion Detection System) to be developed in France. Our unique technology detects the most advanced threats, made with the most crafted exploitation methods (polymorphism, obfuscation, encoding, ROPchain...) and the threats based on all types of malicious files (ransomware, cryptolocker...). The project was started in 2015 by engineer, Jacques de La Rivière, and security expert, Philippe Gillet. Gatewatcher's team is composed of experts in security, networks, systems, encryption and machine learning. During the 2016 edition of the FIC (Forum International Cybersecurity), Gatewatcher was awarded the French Cybersecurity accreditation rewarding innovation in the cyber defence field. It's also being certified by ANSSI (French Cybersecurity Agency) and meets the requirement of the Military Planning Act.

You'll join our development department and your main mission will be to develop a Man-Machine platform for an update management system. You'll need to have skills on Linux in order to implement storage. You'll work on various technologies and languages, particularly Django in a dockerized environment, and Javascript/Jquery on the frontend part.

Your skills:

- Python, Framework: Django
- Frontend: jQuery and JavaScript
- Linux

In a few words

Sector: cybersecurity
Position: Python developer
Contract: internship (6 months)
Location: 42, Rue Washington, 75008 Paris
Remuneration: depending on profile

To apply

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