



<https://voltanet.io/job/automation-development-engineer/>

Automation Development Engineer

Description

Key skills and experience summary:

Python, Linux, shell scripting, SQL, Git, Docker, Kubernetes

We are looking for bright engineers that enjoy building tools to improve team productivity and product quality and meet the following requirements:

- Experience building/debugging/maintaining an automated framework for running tests and verifying results
- Experience developing scripts/programs in Python
- Knowledge and experience with automatic configuration and provisioning technologies such as Ansible and Chef
- Knowledge of all components of a QA lifecycle, including unit, functional, integration, end to end and acceptance testing
- Experience automating CI/CD pipelines from systems such as Gitlab or AWS CodePipeline

In addition, any of the following requirements are desired and highly valued:

- Experience with technologies/tools such as Pytest, gRPC, OpenFlow
- An understanding of IP networking technologies and traffic generation
- Familiarity with network simulation environments such as Eve-ng, GNS3

The candidate should have an engineer's degree in computer science, telecommunications, physics, math or equivalent work experience.

Hiring organization

Volta Networks

Employment Type

Full-time

Beginning of employment

ASAP

Duration of employment

Permanent

Job Location

Barcelona, Spain

Base Salary

DOE

Valid through

31.12.2020

Date posted

March 24, 2020