



QA Engineer Job Description

About Company

VuNet Systems(www.vunetsystems.com) is building a next generation advanced analytics platform to deliver real-time operational intelligence to enterprises. Our revolutionary approach, includes collecting, correlating and tailoring machine data to aid enterprises in enhancing efficiency, identify hotspots and improve security, among other benefits in their IT infrastructure.

VuNet Systems is founded by a group of professionals, who previously have worked with top tier MNCs. The team has vast experience in developing carrier class networking equipments, networking, security and big data analytics platforms.

Position Title : QA Engineer

Roles and Responsibilities

- Primary responsibility to work with a small team of engineers to test various features of the analytics platform in delivering a best in class solution to customers
- Involved in designing, developing and automating test plans for scenarios including scalability, benchmarking, and performance
- Work closely with Prospects on trials to ensure best-in-class trial experience and help converting Prospects to Customers
- Work with internal teams to develop compelling content, use cases and scenarios that make a product shine through a trial experience

Skills and Experience

- 5+ years of QA experience in networking and/or security domains
- Experience with working on systems like Splunk, HP ArcSight, IBM QRadar, Elastic Search
- Hands-on knowledge on network equipment configuration of different devices like Cisco/Juniper routers/firewalls.
- Knowledge of virtualization, SDN, Open stack environments
- Experience in Linux/Python
- Excellent communication skills, both verbal and written
- A self-starter, who loves to take on hard problems, enjoys breaking things and working in startup environments.

What We Offer ?

Along with a competitive salary, we offer a generous employee stock option plan and a fun work atmosphere, with other talented, motivated and interesting co-workers. You will also be working on cutting edge technologies, where you take ownership of end to end development. You will get ample opportunities to learn and grow your abilities and be part of a very enriching journey.

How to Apply ?

If you are interested, e-mail us at jobs@vunetsystems.com, with your resume and an explanation of why you would be a good fit. But what we would also like to see is some extraordinary work that you have done so far. We look forward to hearing from you.