

## **Data Source Developer**

### **About VuNet**

VuNet Systems([www.vunetsystems.com](http://www.vunetsystems.com)) has an award winning AI product to vastly improve IT operations for the new age digital enterprise. Our core offering is a big data analytics and AI based software product, which brings together and correlates real time information across applications, business transactions and infrastructure. Our customers choose VuNet to improve their customer experience in the new digital world.

VuNet Systems is headquartered in Bangalore, India and is expanding globally. Founded in 2014, by a group of innovators, VuNet Systems has solid funding from top tier firms.

### **Job Description**

Understand the proprietary applications and customer environment to develop data source adapters at a deep level, pull key metrics to help customer get performance monitoring and smart analytics

### **Roles and Responsibilities**

- Primary responsibility is to take up end to end ownership of a variety of IT Operational data sources and create adapters, which can vary from application logs, network data, database visibility to server metrics
- Bring in an end user view of system administrator, application support teams and analytics to pull out the best metrics for each data source
- Understand application end to end transactions across touch points and translate this to key metrics to pull out from each data source
- Ability to work with the larger product team, arrive at best architectural approach, choose most appropriate frameworks, code and deliver
- Shown success as an individual contributor. Should have consistently demonstrated ability and commitment to deliver major initiatives in a timely manner
- Embrace good development practices including design specification, coding standards, unit testing and code reviews
- A self-starter, who loves to take on hard problems, loves solving service scalability problems, enjoys breaking things and enthusiastic to learn new technologies and working in startup environments

### **Skills and Experience**

- 3-5 years experience
- Programming skills – At least one programming languages (Python, Java, Ruby, Perl) or shell scripting
- Strong communication skills

- Ability to work in a team
- Eye for detail and identifying problems
- Good analytical skills
- Prior deep exposure in working with application logs for troubleshooting end to end transactions
- Interest/Aptitude in working across domains (Databases, multi tier web applications, application log analytics) in developing adapters for monitoring/analytics purpose.
- Knowledge/Experience in the following technologies will be an added plus:
  - Elastic search, MongoDB, Big Data, SQL databases, ELK stack, REST APIs, web services, JMX)

### **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](mailto: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 code you have written. We look forward to hearing from you.