Python Security Job Description

Title: Python Developer
Location: Remote
Description:

Delta Inc. is currently seeking a Python developer to work with the application development team at its main offices. The ideal candidate will have a solid scripting language foundation and be interested in working on application projects for deployments within a certain time frame. Security principles in the DevOps lifecycle are a plus.

Responsibilities:

- Write Python scripts to interact with data in Azure, AWS, and Google Cloud environments.
- Know how to integrate, develop, and deliver a developed data infrastructure.
- Use different data models to create a master file that will be used to develop order elements, customer elements, etc.
- Work with other data engineers and data scientists to integrate existing data sets into master databases.
- Integrate, build, and deliver data normalizations, orchestrations, and landing to cloud server systems.
- Ensure the security application of code when developing data for the cloud platform.
- Work with other departments to build the targeted data structure.
- Build microservices and APIs per request.
- Knowledge about documentation procedures

Qualifications:

- Technical experience with Python, JavaScript, jQuery, and the Azure data stack (queuing, orchestration, ESB, etc.)
- API, coding, and beta testing experience
- Azure cloud experience
- Message Broker/Kafka/Service Bus experience (Apigee/MuleSoft)
- JavaScript and Selenium experience (preferred)