Our innovative and growing company is hiring for a senior security software engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for senior security software engineer

- Develop full stack applications to manage tokenization of sensitive data elements using technologies such as Spring Boot, Angular JS, Spark, REST API, Hive
- Develop solutions to enable auditing and data usage monitoring in our Cloud and on-premise platforms
- Work directly with Product Owners and end-users to develop solutions in a highly collaborative and agile environment
- Help grow and mentor team members on the fine art of data engineering and software abstractions
- Leads technical design reviews and code inspections
- Assures adherence to BDDS development policies and software quality procedures
- Design and implementation of new log aggregation solution
- Make recommendations about platform and technology adoption
- Communicate with developers and teams across multiple time zones
- Work across project and technology boundaries to create integrated solutions based on open source projects

Qualifications for senior security software engineer

- You are both a security expert, and a great software engineer
- You have designed, developed, and delivered solutions from connected

- You understand object-oriented design and know how to write code in at least one object oriented language
- You understand hardware security
- You design and build great software solutions to meet complex, system-wide requirements
- You are passionate about quality, and writing code that highlights - and even exploits - gaps