



Senior Security Consultant

Triaxiom Security is an information security firm that specializes in penetration testing and strategic security consulting. Based out of Charlotte, NC, we're a team of creative and collaborative individuals dedicated to providing top-of-the-line security services to our customers of all sizes and across all industries throughout the United States.

At Triaxiom we provide a myriad of security assessments and audits to secure our clients ranging from Wall Street financial institutions to Fortune-300 retail giants to Silicon Valley startups. We protect our clients by finding vulnerabilities and helping them resolve them before attackers can exploit them.

We are looking for a senior security consultant to join our team!

Why Triaxiom

Triaxiom offers competitive salary, generous benefits, flexible schedules, and negotiable travel. If you're looking for opportunities to grow professionally, this is the place. You will have the ability to work with clients across all industries to help them secure their organizations!

Responsibilities

By joining our team, you will immediately start making a difference securing a wide range of organizations throughout the U.S. Some of your key responsibilities may include:

- Perform security audits based on published standards such as PCI, HIPAA, and NIST
- Identify security weaknesses and gaps in compliance
- Develop mitigation strategies for keeping our clients safe
- Develop and deliver reports and presentations
- Provide mentorship and foster teamwork

Required qualifications:

- Strong oral and written communication skills.
- Strong understanding of security fundamentals and common vulnerabilities.
- Bachelor's degree or equivalent industry experience.
- Must have or be able to obtain PCI QSA designation.
- Ability to relocate to Charlotte, NC.

Desired qualifications:

- 3+ years information security consulting experience.
- Experience working with federal and industry regulations (e.g. PCI, NIST, HIPAA).
- Industry Certifications (CISSP, CISA, PCI QSA, CISM, etc.).