



Innovative Systems Group (ISGCyber), headquartered in Raleigh, North Carolina, offers Cybersecurity Apprenticeships, Training, Services, and analytics to government and commercial clients.

Cybersecurity Intrusion Analyst (entry-level position): Developmental position including on-the-job education and training designed to develop a mid-level fully credentialed cybersecurity professional. Monitor and support security operations for malicious activity; perform security-related tasks including incident monitoring, response, and reporting. Respond to cybersecurity incidents and follow the organization's standard techniques, tactics, and procedures. Assist in deterring, identifying, monitoring, investigating, and analyzing computer network intrusions.

Education and Certifications: High School diploma or GED Required; College degree (preferred but not required); Cybersecurity certification(s) (desired but not required)

Requirements: Military (active, reserve, national guard); Veteran; Military Spouse; Selected candidates must reside in or relocate to North Carolina; Participate in cybersecurity professional development; Proficient with MS Office; Pass background check and drug screening

Salary and Benefits: \$50,000 - \$65,000 a year; Cyber Education and Training; Coaching and Mentoring; Cybersecurity Certifications; Cybersecurity Work Experience; Dental Insurance; Vision Insurance; Group Life Insurance; Short-term Disability; Long-term Disability; Paid Holidays; Paid Annual Leave; Workers Compensation

Employment Application

Date _____

First Name _____ Middle Initial _____ Last Name _____

Address _____ City _____ State _____ Zip _____

Email Address _____ Phone # _____

Career Goals _____

Military Status Active Duty _____ Military Spouse _____ Veteran _____ Civilian _____

Military Service _____ Specialty _____ Years Service _____ to _____

Military ETS _____ Available to begin work _____

Education Major (Degree or Number hours) _____

Current Certifications _____

Cyber/IT Experience _____

Other Considerations _____

How Did You Learn About ISGCyber _____

Please Return Application and your current resume to: Jobs@ISGCyber.com