Position: IT SECURITY & FORENSIC ANALYST

Date and Timings of Walk-in-interview: 25.6.2013, 10:00 AM to 4:00 PM

Minimum Qualification: BE/ B.Tech in computer Science or Computer Engineering/ Information Technology/ Electronics/ Electronics & Communications or equivalent with 60% marks from a recognized University/ Institute.

Or

MCA with B.Sc. (mathematics)/ DOEACC 'B' Level with Science or Mathematics background or equivalent with 60% marks from a recognized university /Institution

Experience:

Relevant experience of 3 + years in following areas:

- IT security forensics (electronic data discovery procedures) and analysis.
- Vulnerability assessment and penetration testing.
- Incident Response Management and Procedures.
- Managing the configuration of enterprise firewalls.
- Managing the configuration of IDS/IPS systems.
- Interpretation of security alerts, analysis of exploit trends and threat feeds.
- Strong knowledge of computer forensic tools.
- Strong knowledge of network architectures and data flows.
- Strong overall understanding and experience with a variety of technologies including vendor neutral user and system authentication, authorization techniques, and security/data protection methods.
- Full-Scope forensic examinations.
- File system forensics.
- Advanced registry and Internet history analysis.
- Steganography detection and analysis.
- Large data set analysis and Target language Keyword search.
- Forensic tool and script development.
- Metadata extraction and analysis.
- Network forensics and analysis.
- Understanding of cell phone Operating Systems.
- Familiarization with EnCase, Cellebrite UFED, XRY.
- Advanced troubleshooting skills.
- Familiarization with computer files systems.
- Possess Hard Drive and/or Cell Phone repair skills.
- Generating forensic reports of interest to customers.
- Coordinate, develop and promulgate forensic and technical exploitation standards for the customer.