

COMPUTER FORENSIC EXAMINER

OBJECTIVE

I am a dedicated computer forensic professional that is seeking a challenging position where my extensive data forensics and network security architecture experience can be used to provide direct value for any team I am a part of. I would like to be in a position where I am offered the chance to hone and expand my communications skills with both technical and non-technical audiences. My organizational abilities also help coordinate complex forensic discovery efforts.

In short, I deliver the tasks assigned to me and I get the job done.

KEY AREAS OF EXPERTISE

- Forensic collection (Encase, Helix)
 - Forensics data analysis and reporting
 - Data mining (building usage profiles)
 - Supporting and enabling E-Forensic activities
 - Understanding of the Federal Rules of Civil Proceedings (FRCP)
 - Understanding of Electronic Discovery Reference Model (EDRM)
 - Web filtering (Websense, Smartfilter)
 - MS Windows OS
 - Firewalls and routers
 - Network security architecture
 - Communication, translating technical issues into business risk terms
 - Disaster Recovery and Contingency Planning
 - Prioritize and monitor multiple projects
 - System development & project management
 - Design process enhancements and automation
 - Experience acting as a technical liaison to multiple legal departments
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PROFESSIONAL EXPERIENCE

Net US Solutions – Los Angeles, California

Oct .2008 - Present

Owner (Independent contracting company)

- Performed computer forensic services for clients.
 - Manage teams of forensic collectors and examiners.
 - Perform analysis on large data collections.
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FTI Consulting – Los Angeles, California

2007 - Oct. 2008

Senior Forensic Consultant

- Provided expert-level computer forensic and data analysis services for use in investigations and disputes involving intellectual property theft, financial fraud, copyright infringement, patent infringement, employment issues, audits and family law.
- Mentored and helped train forensic analysis's
- Coordinated complex discovery and cataloguing efforts
- Designed environment, including a dedicated forensic lab, for management of E-Discovery related investigations
- Leveraged the Electronic Discovery Reference Model (EDRM) for conducting data collection and creating usage profiles from discovered data elements

NetSolutions USA – Los Angeles, California

2000 - 2007

Owner (Independent contracting company)

- Performed computer forensic services for clients.
- Worked with customers to design and build secure network infrastructure to meet their business model goals
- Provided customers with architectural, security and forensic services
- Helped develop Disaster Recovery Plans for clients in various industries
- Designed layered security models for remote access
- Provided hardware recovery solutions
- Enhanced customer support mechanisms to align with business marketing initiatives
- Designed technical environments that provided clients with needed flexibility
- Designed multi-client CRM interfaces based out upon f ODBC connectivity
- Provided primary IT support for both medium and large business clients
- Leveraged existing infrastructure investments along with strategic service enhancements to provide customers with top quality services while managing costs

Corporate Computer Center – Los Angeles, California

1990 - 1999

Vice President of IT Operations

- Worked with customers to design and build secure network infrastructure to meet their business model goals
- Created a technical service company that became the number one reseller of GoldMine™ Software.
- Directly responsible for managing the technical aspects of all customer engagements
- Provided tier 3 support for network and security issues for both the company and many clients
- Provided SME services to customers for information security, network architecture, desktop architecture, software architecture and technical risk mitigation.

- Provided customers with disaster recovery and business continuity related services
- Provided customers with robust IT infrastructure, including networking, remote access, small-form-factor computing, data center and database services

LA Computer Center – Los Angeles, California

1985 - 1990

Senior System Engineer / Senior IT Technician

- Directly responsible for training and managing service technicians
- Coordinated all IT service activity
- Managed the setup, installation and maintenance of standalone and networked PCs and Macs
- Provided primary technical support for all computer-related issues

CERTIFICATIONS

- MCP, MCSE, and MCDBA
- Private Pilot (Single Engine Land)

MILITARY

- Retired from U.S. Navy Reserves as ATC (E-7)
- Held a Secret clearance

EDUCATION

- 1984, Computer Learning Center of Los Angeles, Graduated Cum Laude
- 1980, Graduated from U.S. Navy, Avionics Technician School