MICHAEL
ANDERSON

Senior Digital Forensic Analyst

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Exemplifying a distinguished career in digital forensics, this Digital Evidence Analyst possesses a profound understanding of digital evidence collection, analysis, and presentation. With a robust background in both law enforcement and corporate environments, this professional has consistently demonstrated the ability to navigate complex digital landscapes and provide actionable insights.

WORK EXPERIENCE

Senior Digital Forensic Analyst | CyberSecure Solutions   Jan 2022 – Present

- Led comprehensive digital investigations involving data breaches and cyber incidents.
- Utilized advanced forensic tools such as EnCase and FTK to extract and analyze data from various digital devices.
- Developed and implemented standard operating procedures for evidence handling and chain of custody.
- Conducted training sessions for junior analysts on digital forensic methodologies and best practices.
- Collaborated with law enforcement to present findings in court, ensuring adherence to legal standards.
- Authored detailed forensic reports that effectively communicated complex technical findings to stakeholders.

Digital Forensic Investigator | TechGuard Investigations   Jul 2019 – Dec 2021

- Executed digital evidence recovery and analysis for corporate investigations and litigation support.
- Performed malware analysis and reverse engineering to identify the origin of cyber threats.
- Managed evidence preservation and documentation processes to maintain integrity for legal proceedings.
- Developed incident response plans tailored to organizational needs, enhancing overall security posture.
- Provided expert testimony in court regarding digital evidence analysis and investigative methodologies.
- Created and maintained a digital evidence inventory system to track and manage forensic artifacts.

SKILLS

Digital Forensics   Incident Response   Malware Analysis   Evidence Preservation   EnCase   FTK   Chain of Custody

Data Recovery   Cybersecurity   Technical Writing

EDUCATION

Bachelor of Science in Computer Science   2014
University of Technology

ACHIEVEMENTS

- Successfully identified and mitigated a major data breach, preventing potential financial losses of over $1 million.
- Recognized as Employee of the Year for exceptional contributions to digital forensics investigations.
- Developed a proprietary tool for rapid evidence analysis, reducing investigation time by 30%.

LANGUAGES

English   Spanish   French