MA

MICHAEL ANDERSON

CYBERCRIME ANALYST

CONTACT

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📍 San Francisco, CA

SKILLS

- Digital Forensics
- Cybersecurity
- Data Recovery
- Legal Compliance
- Incident Response
- Public Speaking

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN CYBERSECURITY, TECH UNIVERSITY, 2016

ACHIEVEMENTS

- Successfully solved over 30 cybercrime cases, contributing to a 20% increase in conviction rates.
- Authored a white paper on emerging trends in cybercrime, presented at national cybersecurity conferences.
- Received the 'Excellence in Cybersecurity' award from the FBI for innovative investigative techniques.

PROFILE

Results-oriented criminologist with a focus on cybercrime and digital forensics. Over 6 years of experience in investigating online criminal activities and analyzing digital evidence. Skilled in utilizing advanced forensic software to recover data and build cases against cybercriminals. Strong analytical abilities complemented by a keen understanding of legal frameworks surrounding digital evidence.

EXPERIENCE

CYBERCRIME ANALYST

Federal Bureau of Investigation (FBI)

2016 - Present

- Investigated cases of internet fraud and identity theft, leading to successful prosecutions.
- Conducted digital forensics on seized devices using FTK Imager and EnCase.
- Collaborated with international law enforcement agencies to track down cybercriminals.
- Developed and delivered training sessions on cybercrime trends and investigative techniques.
- Produced detailed reports outlining findings and recommendations for ongoing investigations.
- Participated in public awareness campaigns to educate citizens on online safety.

DIGITAL FORENSICS INTERN

Tech Security Solutions

2014 - 2016

- Assisted in the forensic analysis of digital devices in criminal investigations.
- Learned to utilize various forensic tools, including X1 Social Discovery and Sleuth Kit.
- Supported senior analysts in documenting evidence and preparing case files.
- Participated in team meetings to discuss ongoing investigations and findings.
- Helped develop a user-friendly guide on digital evidence collection for law enforcement.
- Gained exposure to legal standards governing digital evidence handling.