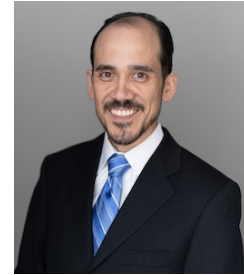# Deadbolt Forensics®

1500 NW Bethany Blvd, #200
Beaverton, OR 97006
Phone: (503) 683-7138
www.deadboltforensics.com
michael@deadboltforensics.com

Curriculum Vitae: Michael Yasumoto

Digital forensics expert with over 10 years of experience. Taught over one hundred forensic examiners through in person paid training. Has opined in depositions and testified in legal proceedings in 29 cases in 3 federal jurisdictions and 4 state jurisdictions including: Alaska, California, Oregon, Washington.

Professional Experience

Deadbolt Forensics, Senior Forensic Examiner　　　　　　　　2012 – Present
Was the primary digital forensic examiner on over 400 criminal and 100 civil cases. Case work included evidence collection, preservation, analysis, reporting, and testifying.

H-11 Digital Forensics, Senior Forensic Instructor　　　　　　　2019 – Present
Taught over 400 hours of digital forensic software classes to law enforcement, military, and private sector clients both domestically and abroad.

University of Maryland Global Campus, Adjunct Professor　　　　2017 – 2020
Taught CMIT 424 (Digital Forensics Analysis and Application), a 3-credit college course on computer forensics.

AccessData, Mobile Forensics Instructor　　　　　　　　　　　2014 – 2016
Taught 82 hours of mobile phone forensic classes to law enforcement, military, and private sector clients both domestically and abroad.

Zumiez, Infrastructure Analyst　　　　　　　　　　　　　　　2011 – 2012
Projects included redesigning the corporate network, deploying IPv6, Linux administration of web servers, virtualizing servers, and building infrastructure to control thousands of previously unmanaged devices.

HopOne Internet Corp, System Administrator　　　　　　　　　2010 – 2011
Upgraded existing architecture for High Availability and migrated file servers, switches, and log servers to new platforms.

Education

Certificate, Digital Forensics   2012
Edmonds Community College; Lynnwood, WA

Master of Science, Computer Science   2009
The George Washington University; Washington, DC

Graduate Certificate, Computer Security   2009
The George Washington University; Washington, DC

Bachelor of Science, Chemistry   2004
The University of Washington; Seattle, WA

Professional Certifications

Certified Forensic Computer Examiner (CFCE)   2020 – 2026
International Association of Computer Investigative Specialists (IACIS)

Certified Advanced Windows Forensic Examiner (CAWFE)   2023 – 2026
International Association of Computer Investigative Specialists (IACIS)

IACIS Certified Mobile Device Examiner (ICMDE)   2023 – 2026
International Association of Computer Investigative Specialists (IACIS)

Certified Computer Examiner (CCE)   2013 – 2025
International Society of Forensic Computer Examiners (ISFCE)

GIAC Certified Forensic Examiner (GCFE)   2018 – 2026
Global Information Assurance Certification (GIAC)

GIAC Certified Forensic Analyst (GCFA)   2019 – 2027
Global Information Assurance Certification (GIAC)

GIAC Network Forensic Analyst (GNFA)   2020 – 2028
Global Information Assurance Certification (GIAC)

GIAC Reverse Engineering Malware (GREM)   2022 – 2026
Global Information Assurance Certification (GIAC)

GIAC Advanced Smartphone Forensics (GASF)   2017 – 2029
Global Information Assurance Certification (GIAC)

X-Ways Professional in Evidence Recovery Techniques (X-PERT)   2015 – 2027
X-Ways Software Technology

EnCase Certified Examiner (EnCE)   2014 – 2026
Opentext/Guidance Software

Cellebrite Certified Mobile Examiner (CCME)   2014 – 2026
Cellebrite

Certified Vehicle System Forensic Technician (CVST)   2021 – 2025
Berla

Certified Vehicle System Forensic Examiner (CVSE)   2021 – 2025
Berla

Medex Certified Media Examiner (MCME)   2024 – 2026
Medex Forensics

Publications: Author
"Cell Phone Evidence... Often Overlooked"   2018
OTLA Trial Lawyer Magazine Spring 2018: 29–32. Print.

"The Infamous Western Digital Screw"   2012
Washington State HTCIA Newsletter Vol. 1 Iss. 2 (Jul/Aug 2012): 16-17. PDF file.

Publications: Technical Editor and Contributor
Brett Shavers. *X-Ways Forensics Practitioner's Guide – Second Edition*   2022
DFIR Training, 2022. Print.

Publications: Technical Reviewer
Epifani, Mattia, and Pasquale Stirparo. *Learning iOS Forensics – Second Edition* 2016
Birmingham: Packt, 2016. Print.

Soufiane Tahiri. *Mastering Mobile Forensics*   2016
Birmingham: Packt, 2016. Print.

Epifani, Mattia, and Pasquale Stirparo. *Learning iOS Forensics*   2015
Birmingham: Packt, 2015. Print.

Presentations
Laptops, Smart Phones and Automobiles   2023
Atlas Lawyers: 2023 Practice Management and Legal Marketing Seminar, 1 hour
St. Louis, Missouri

Mobile Phone and Vehicle Forensics   2021
Southwest Ohio Trial Lawyers Association (SWOTLA), 0.5 hours
Zoom, Online

Digital Forensics in the White-Collar World   2020
Women in White Collar Defense Association (WWCDA), 1 hour
Portland, Oregon

Computer Forensics Old Timers Investigator Society (OTIS), 2 hours Portland, Oregon	2018
Mobile Forensics Old Timers Investigator Society (OTIS), 2 hours Portland, Oregon	2018
Mobile Forensics Multnomah Defenders, Inc. (MDI), 1 hour Portland, Oregon	2017
Mobile Forensics Alaska Public Defender Agency, 2 hours Anchorage, Alaska	2016
Cellphone Spying Portland Narcissistic Abuse Support Group, 2 hours Portland, Oregon	2016
Digital Forensics ITT Technical Institute, 1 hour Portland, Oregon	2016
Digital Forensics Hack the People, 0.3 hours Portland, Oregon	2015
Mobile Forensics for Investigators Metropolitan Public Defender (MPD), 1.5 hours Hillsboro, Oregon	2014
Digital Forensics Basics: Hidden Evidence on Your PC & Phone Old Timers Investigator Society (OTIS), 2 hours Portland, Oregon	2014