



# MIKE PERELMAN

Director



Michael (Mike) Perelman, Director at iDiscovery Solutions (iDS), is a forensic examiner and expert witness with deep expertise in digital forensics and investigations, dating back to 2005, and a technology and cybersecurity foundation rooted in the late 90s. He has testified in Federal and State courts for both criminal and civil matters, served as a 30(b)(6) witness, and provided testimony in FINRA arbitration.

Mikee has also served as an adjunct professor at John Jay College of Criminal Justice, teaching master's-level courses in digital forensics and investigations. He has trained and advised professionals on the technology and best practices in digital forensics and evidence preservation.

Throughout his career, Mike has led hundreds of investigations and forensic exams on issues such as trade secret misappropriation, intellectual property theft, privacy breaches, online fraud, and internal misconduct. He has directed or overseen the preservation of electronically stored information (ESI) in high-profile eDiscovery matters for Fortune 500 companies and AM LAW 100 firms.

iDiscovery Solutions, Ltd.

202.249.7874

[mperman@idsinc.com](mailto:mperman@idsinc.com)

 [Profile on LinkedIn](#)

 [@iDiscoveryInc](#)



## EDUCATION

- John Jay College of Criminal Justice, New York, NY (MS in Forensic Computing)
- Baruch College, New York, NY

## PROFESSIONAL

- HaystackID/NightOwl Global, Director of Investigations
- Prudential Financial Inc., Director (High Tech Investigations Unit)
- Guidance Software, Senior Consultant (Professional Services Division)
- New York County District Attorney's Office, Senior Forensic Analyst (Computer Forensics Unit)
- Kings County District Attorney's Office, Intern (Computer Crimes Unit) J
- Morgan Stanley, Senior Associate (Windows Engineering)
- Perot Systems Corporation/UBS, Senior Specialist (Cross-Platform Engineering)

## TESTIMONY EXPERIENCE

- United States District Court, District of Connecticut, December 2021, Affidavit, Re: Forensic Analysis of Digital Evidence (Misappropriation of Trade Secrets)
- Superior Court of the State of California, November 2021, Declaration, Re: Expert Opinion on Forensic Issues (Misappropriation of Trade Secrets)
- United States District Court, Northern District of Georgia, August 2021, Declaration, Re: Forensic Analysis of Smartphone
- Iowa District Court, Clarke County, May 2021, Declaration, Re: Forensic Analysis of Smartphone
- District Court, Denton County, TX, May 2021, Declaration, Re: Forensic Analysis of Digital Evidence (Misappropriation of Trade Secrets)
- United States District Court, District of Minnesota, April 2018 and July 2018, Live testimony, Re: Forensic Analysis of Digital Evidence (Misappropriation of Trade Secrets)
- United States District Court, District of New Jersey, May 2014, Deposition – FRCP 30(b)(6) Witness – Electronically Stored Information (ESI)
- FINRA Arbitration, January 2014, Live testimony, Re: Forensic Analysis of Digital Evidence
- New York City Criminal Court, May 2010, Live testimony, Re: Forensic Analysis of Mobile Phone
- United States District Court, Southern District of New York, June 2009, Affidavit – Re: Forensic Analysis of Digital Evidence (Civil Case)
- New York Grand Jury, County of New York, July 2008, Live testimony, Re: Forensic Acquisition of Digital Evidence (Criminal Case)
- New York Grand Jury, County of New York, June 2008, Live testimony, Re: Forensic Acquisition of Digital Evidence (Criminal Case)



## **SELECT TRAINING**

- SANS Institute, Washington, DC, July 2017, FOR585 – Advanced Smartphone Forensics
- John E. Reid and Associates, Newark, NJ, September 2011, The Reid Technique of Interviewing and Interrogation
- New York Institute of Forensic Audio, Colonia, NJ, February 2011, Forensic Audio Enhancement Seminar (5 Days)

## **CERTIFICATIONS**

- EnCase Certified Examiner (EnCE)
- EnCase Certified eDiscovery Professional (EnCEP)
- GIAC Advanced Smartphone Forensics (GASF)
- Exterro Platform Administrator
- Nux Workstation Forensic Practitioner Core

## **PUBLICATIONS**

- Michael Perelman, Ping Ji, Weifeng Chen, Traffic and Security Analysis on Sony PlayStation 3 (Intelligence and Security Informatics, 2009. ISI '09. IEEE International Conference, 8-11 June 2009 Page(s): 272-275, ISBN: 978-1-4244-4171-6)

## **SPEAKING ENGAGEMENTS**

- The Masters Conference, Denver, CO, June 2018
- White Collar Crime Tech Conference, New York, NY, March 2018
- EnFuse 2016, Las Vegas, NV, May 2016
- CEIC 2015, Las Vegas, NV, May 2015

## **PROFESSIONAL MEMBERSHIPS**

- High Technology Crime Investigation Association (HTCIA)

## **LANGUAGES**

- English
- Russian

