



Chartered Institute of
Professional Certifications
1006 N Rexford Street
Beverly Hills, CA 90210

Date

Dear {Manager},

I would like to enroll to the Digital Forensics and Evidence Handling for Legal Proceedings program to further enhance my knowledge in digital forensics and fraud investigation, and I would like to gain your approval to attend this program. By attending this program, I will gain expertise in the efficiently utilizing the forensic tools and techniques in investigating crime and navigate admissibility challenges in court procedures ensuring the acceptability of digital evidence.

Led by Hinesh Mehta, a renowned cyber security and digital forensics expert, his intensive certification program will equip me with best-in-class methodologies for evidence acquisition, analysis and presentation. Through interactive case studies modeled after real-world examples, I will master leading forensics software and techniques for encrypted data recovery, establishing file origins, intrusion analysis and email tracing.

Additionally, the curriculum covers contemporary methods like mobile device forensics along with protocols for evidence custody, case documentation and navigating court proceedings. By completing this program, I will be fully prepared to conduct end-to-end investigations that withstand legal vetting and convincingly present findings to judges and jury:

- Digital Forensics
- Evidence Handling And Validation
- Evidence Analysis
- Chain Of Custody
- Forensic Tools
- Handheld Device Forensics
- Digital Incident Response
- Intrusion Detection Systems
- Evidence Admissibility
- Forensics In Australian Legal Proceedings
- Fraud Investigation

I'm confident that these skillsets will prove invaluable to me and you can be assured that after attending this program, I will be able to expertly navigate the intricacies of digital forensics and effectively carry out cyber investigations for courtroom procedures.

I look forward to gaining your approval to attend this virtual training program.

Sincerely,
Your Name