

DEVANSHI GAJJAR

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➤ [My LinkedIn Profile](#)

PROFESSIONAL SUMMARY

Experienced Digital Forensic Analyst committed to maintaining cutting edge technical skills and up-to-date industry knowledge.

Highly adept at presenting technical information to non-technical audiences in one-on-one and group settings.

Proficient with EnCase, FTK, X-ways and other Computer Forensic Tools.

SKILLS

EnCase Certified Examiner (EnCE)

Brain Space Certified Analyst

Brain Space Certified Specialist

Brain Space Certified Administrator

ISO 27001:2013 | ISMS (IGC certified)

EC | CEH certified

EC | CHFI certified

ACE certified

WORK HISTORY

Ernst & Young India Pvt Ltd (E&Y)

Associate Consultant | Mumbai, Maharashtra, India | December 2018 - Current

Thorough understanding of evidence handling; chain of custody; secured evidence storage. Capturing and analysis of sterile media (RAM) using Magnet Ram Capture, Belkasoft, FTK and volatility.

Perform hardware and data recovery using X-Ways, EnCase.

Developed and presented reports of findings, provided expert testimony and conducted a variety of crime laboratory duties. Performed thorough examinations of computer hard disk drives, Flash Drives, Cloud Storage and other electronic data storage media. Preserved and copied the original media. Restored recoverable deleted files, accessed password-protected and secured files, Examined boot record data, system configuration and operation command files. Team lead for various computer forensics and cyber security projects.

Pyramid Cyber Security and Forensic Private Limited (PCSF)

Technical Executive | Mumbai, Maharashtra, India | August 2015 – April 2017

Conducting various demo/workshops/seminars to corporate and government clients on computer forensic tools and techniques.

Performed Forensic cloning and imaging of Desktop, laptop, handheld devices, Tablets, cloud data, remote acquisition using EnCase, FTK, KALI, DEFT, TD2, TD3, Falcon, UFED, Oxygen.

SysTools Software Pvt Ltd

Cyber Security & Digital Forensics Researcher Intern | Delhi, Delhi, India | February 2015 - July 2015

Researched on various Windows Artifacts such as events, logs, and registry.

Root level research on AppCompCache, ShellBags, Bitlocker, LNK file forensics.

Decryption of S/MIME encryption used in Exchange servers.

Forensic Investigation and Data recovery of Xen Server, VMware VSphere, Hyper-V. Email Investigation using SysTools MailXaminer.

EDUCATION

MASTER OF SCIENCE Digital Forensic & Information Assurance

Gujarat Forensic Sciences University

Gandhinagar, Gujarat | 2015 | 7.4 GDA

BACHELOR OF COMPUTER APPLICATION computer science

University of Gujarat

Ahmedabad, Gujarat | 2012
