

Contravention Behind Of Fake Movement In Favor Of Prospective Verification

Prof. D. S. Jadhav, Prof. V. D. Parode, Prof. Y. C. V. Dige

Sinhgad Institute of Computer Sciences, Korti, Maharashtra, INDIA Email-dattatraya.jadhav30@gmail.com

ABSTRACT

This article, strength of character acquires the useful give the impression of being at Computer Forensics. It will converse the blow Computer Forensics have on the permissible facet of today's misdeed. It will try to demonstrate the importance of computer forensics by unfolding dealings, tackle and differentiation in utilize for individual, small organizations & large organizations. The actions express compact with how to collect evidence and the laws that need to be followed for admission of evidence into a court room. The tools used are the basis for all tools that are available. A digital evidence bag is used to store information from a variety of function [1]. It explains how digital evidence is collected, handled, preserved, and analysed. that the responsibility for the success of an organization lies squarely on the operating managers. Managers on their part depend on the financial information provided by the accountants within and outside the organizations to successfully perform their primary functions. However, the rate of failure of government organization has often been linked to wrong policy decisions which often are caused by inaccurate financial statements. Deductively therefore, one can say that the use of professional ethics in accounting practices plays an invaluable role in effective and efficient financial management in the public.

Computer systems today give the base of information storage space for numerous businesses and have to convenience for individuals. Client report, description, transaction records, personal identifying information, and other data well-to-do information are available for use or to be protected from use or loss. In any case, an event that leads to the loss, theft, access,

transmission or other use may be called into question to answer who, what, when, where, why, and how. In the mentioned situations, computer forensics comes to the light in order to search, find, and protect system logs or application logs. This is because information regarding the location of the actual data or information relating to the actual data is very valuable in various instances. Computer Forensics, thanks to the ever increasing use and dependence on computers, is becoming a growing and valuable field. Computer Forensics refers to "the use of analytical and investigative techniques to identify, collect, examine and preserve evidence/information which is magnetically stored or encoded" [1]. There are many instances of where crimes involving a computer need to be investigated.

Keywords: Computer Forensics, Preserving digital evidence, computer forensics tools.