

An International Multidisciplinary
Quarterly Research Journal

Volume - VIII, Issue - I, January - March - 2019
ISSN 2277 - 5730

ISO 9001:2008 QMS
ISBN / ISSN

AJANTA

Peer Reviewed Referred
and UGC Listed Journal

Impact Factor - 5.5 (www.sjifactor.com)

Is Hereby Awarding This Certificate To

As a Recognition of the Publication of the Paper Entitled
Cyber Security in India

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Caves Road, Jogeshwari (E), Mumbai-400 060

Editor: Vinay S. Hatole



Peer Reviewed Refereed
and UGC Listed Journal
(Journal No. 40776)



ISSN 2277-5730

AN INTERNATIONAL MULTIDISCIPLINARY
QUARTERLY RESEARCH JOURNAL

AJANTA

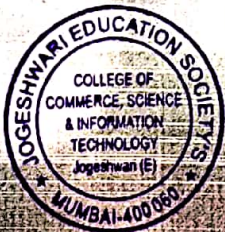
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Volume-VIII, Issue-I
January - March - 2019
Part - I

IMPACT FACTOR / INDEXING

2018 - 5.5

www.sjifactor.com

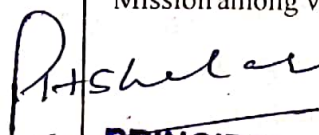


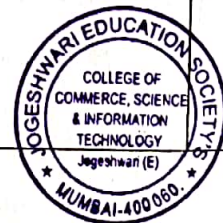
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2. Cyber Security in India

Anjali Ambadas Gaikwad

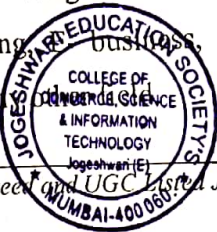
Abstract

As we all know that this is the era where most of the things are done usually over the internet starting from using internet to dealing with the online transaction. Since the web is considered as worldwide stage, anyone can access the resources of the internet from anywhere. The internet technology has been used by few people for criminal activities like unauthorized access to other's private data, network, scams, etc. These criminal activities or the offense/crime related to the internet is termed as cyber crime which, are increasing immensely day-by-day. Various Governments and companies are taking many measures in order to prevent these cyber crimes. To address the issue of cyber security, various frameworks and model has been developed. It also introduces the cyber security in terms of its framework. Besides various measures, cyber security is still very big online security concern to many. Therefore, Cyber Security plays an important role in the field of information technology. Securing the information has become one of the biggest challenges in the present day. This paper mainly focuses on challenges faced by India with respect to securing information on web and also new technology that are helpful to protect the information on web.

Keywords: online, technology, network, cyber security, information

Introduction

Today everyone is dealing with emails, chat, video call, and audio call over internet just by click of button, but no one is thinking about its security or the data they transfer over a network is safe or not, the data will be delivered without alteration or with some unwanted alteration. The answer lies in cyber security. This courtesy is solved by cyber security. Now everyone is using internet and done so many transaction about data, finance, and many more. Technology is trending every day and users are increasing day-by-day and with this, the risk is also increasing tremendously. With effect of all this cyber crime is also rapidly increasing. Today more than 60% people are doing transaction on internet. Even latest technology like mobile computing, cloud computing, E- Banking is increasing rapidly. So this field requires more safety than all.



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