

---

# The Importance of Enforcing Cyber Laws to Fight the Cyber-Crime in Social Network

The social networking service like Facebook allows creating online profiles and the sharing of personal data with vast networks of friends - and, often, unknown numbers of strangers. Research has demonstrated that, the impact of threats affects more the female users rather than the male users. In Bangladesh mostly it is seen that, the victims do not want to take recourse to law for various reasons, especially for social fear and humiliation. Proper law utilizations of the existing cyber laws and new law should be proposed by the law agencies to minimize the threats, as well as people should be more aware and ethical morally.

## Introduction

Social networking sites (SNSs) have opened the doors of communication by allowing people from around the world to engage in identity creations and relationship development. Bangladesh has not lack behind from this culture. SNS like Facebook.com have become a significant part of adolescent Bangladeshi culture. But these social technologies are serving as an obstacle to young people through disclosing large amounts of personal information and putting themselves at a variety of privacy risks especially for the women. While social media connect us to more digital relationships, at the same time, they deteriorate our ability to maintain healthy relationships in real life. In this paper, the study take the first step towards focusing the factors threatening women's right to privacy for using these social networks like Facebook. This study will mainly focus on the women users and analyze their potential risks with the disclosure of personal information on SNSs like Facebook. This paper also suggests the measures which may taken by the women users to facilitate their rights to online privacy.

## Literature Review

Several studies have attempted to determine the reasons why social network users are unconcerned and unaware of the privacy concerns associated with their online practices, but the reasons prove to be numerous and varied. Gross et.al in their research considers the privacy implications that arise from social networking sites upon their transition from "niche phenomenon to mass adoption".

They said, the real privacy concerns arise when users allow to unknown people and would not trust to have access to the personally identifiable information they have made available. The authors also explained that the people do this disclosure of information because they are unaware of the large number of people who are allowed to view this information and the implications associated with these viewings. Gross and Acquisti explain that such practices allow "third parties to create digital dossiers of their behavior" [1]. Similar research has been done by Young and Hasse. They studied the strategies students have developed to protect themselves against privacy threats. The results showed that personal network size was positively associated with information revelation, no association was found between concern about unwanted audiences and information revelation and finally, students internet privacy concerns and information revelation were negatively associated.

---

Based on their findings, they proposed a model of information revelation and draw conclusions for theories of identity expression. According to the authors Jones and Soltren, "Facebook is undermined by three principal factors: users disclose too much, Facebook does not take adequate steps to protect user privacy, and third parties are actively seeking out end-user information. Different countries have their own social networking sites. Among them the popular sites include Facebook, Google+, tumblr, Twitter (USA based sites), Nexopia in Canada, Badoo, Bebo, VKontakte, Delphi, Hi5, Hyves (mostly in The Netherlands), Cyworld, Mixi, Orkut, renren, weibo and Wretch in Asia and the Pacific Islands [2]. In Bangladesh Facebook, Hi5, Twitter, Google+ etc are mostly used. Facebook is one of the popular SNS which has over millions of members connecting with friends every day with new members joining daily. It is also free of cash which adds a reason why it is so popular.

In this busy era, Facebook has made the way easy to be connected with one another.

## Probable solution

Stalking of friends and harassment is a potential issue. Facebook users can exclude and block potential friends. Any incident can be reported to Facebook for further investigations. Vandalism, Harassment and Stalking are common issues in now a days. Womenfolk are facing this almost everyday in Facebook. Current solution are capable to handle this but still there is some problems and lengthy processes as well. It can be solved by an Artificial Intelligence (AI) through report room. Victim will throw a report in report room.

AI will get this instantly and identify and analysis that problem then sort out with a solution immediately. It will prevent Vandalism, Harassment and Stalking. Theft of Intellectual and private Property in existing copyrighted materials, e.g. video, music. Third party application can download content. Victim won't know who steals her content. There is no notification system. Facebook users may accidentally alter their privacy settings and unintentionally release their information. Difficulties in ensuring that video and audio content streamed in Facebook do not breach existing copyright laws. But still there are some third party application to break copyright laws.

## Future Work

The study only focuses on Facebook, hence the proposed approach could be used for other social networking sites.

Also, this study approach needs to be applied to larger datasets to acquire better and more accurate result.

## Conclusion

Social networking interactions do not remove the people from their offline world but indeed used to support relationships and keep people in contact, even if they move away from each other. Facebook technology has immensely emerged in recent times. Though it was created for good cause but it brings privacy threats due to unethical people. In fact, problem is not using the technology. The problem is using it unconsciously. The impact of these threats affects more the female users rather than the male users. Criminal offenses like Cyber Defamation,

---

Fraudulence, Cheating, Pornography, Women Trafficking and Hacking. In Bangladesh mostly it is seen that, the victims do not want to take recourse to law for various reasons, especially for social fear and humiliation. Women, who get victimized, remain quiet without reporting to the police station or other law enforcement agencies. As there is no proper enforcement of these cyber laws the dishonest people get involved doing these crimes again and again without any fear. Proper law utilizations of the existing cyber laws without any biasness and new laws should be proposed by the law agencies to minimize the threats. People should be more aware and ethical morally. The victims should be supported rather than humiliated, so that they can report to the law agencies without the fear.

eduzaurus.com