

Analyzing 'Right to Privacy' through 'Social Media': A Study From Legal Perspectives

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Abstract: *Internet technology has made social networking sites popular. Computer-mediated communication has changed societal norms. Orkut, Facebook, Google+, Twitter, and others provide tools for online conversation, information sharing, and networking. Online communication and social media sharing have created new privacy issues. Thus, users' disclosure intents must be better understood. This study means to fabricate an examination model utilizing security and protection worries as precursors of confidence in person to person communication destinations and mediators of data sharing. The review looks at how protection, security, and trust influence web-based entertainment clients' readiness to reveal data. 165 Facebook users of varying ages were surveyed online over four months. Structure equation modeling, confirmatory factor analysis, and reliability analysis approve the exploration plan. This exact exploration, in view of a deeply grounded hypothetical structure, will help the scholarly local area understand Facebook privacy problems. Practical implications: The paper helps us understand social media users' privacy, security, and trust preferences. Social networking site owners with successful user acceptability improvement approaches may use the ideas and conversation. Findings: Privacy concerns were statistically significant, suggesting that security and trust improve information exchange.*

Keywords: Social Exchange Theory, Social Media, Privacy, Security issue, Client information

I. INTRODUCTION

The social media has gained the momentum to the great extent. It is widely used by youths, adults, senior citizens, men-women, working-non-working people. Facebook, Twitter, and LinkedIn are some of the common widely accessible social media networking sites. However, there are few limitations too. The two main issues in IT applications like running or installing software are privacy and security (Adams & Almahmoud, 2023). Protecting user personal data from unauthorized parties in accordance with local laws and data rights regulations is a significant problem. The online entertainment stage will not uncover an end client's profile's very own data. Because a person's privacy is not just assaulted from the outside, but also frequently—80% of the time—due to human mistake, the privacy problem is often only observed in one way. This occurs because the users themselves are unaware of the effects of providing personal information (Alismaiel 2023). There is a need to design approaches for devices like GPS, which are used to record the environment, including position, mobility, temperature, and nearby persons. In context-aware systems like cameras, spinners, accelerometers, amplifiers, and so, on the spot mindfulness is urgent.

A developing number of clients might get to interpersonal interaction destinations through cell phones, utilizing 4G associations with store information and send and get it to and from these locales. Insider threat damages the company via the operated process, according to business process modeling. There are several methods for identifying insider threats, such as tracking business operations and providing information about them in logs. Online monitoring, unlike other technological measures, also considers the human component, which may help with insider threat prevention. Cross-pollination is a process where pollen from plants with different genesis is delivered to a flower in online social media. In a similar way, it aids social media providers in developing new tools for information sharing across networks and enhancing their systems. Cross-pollinated networks mimic the topological and temporal aspects of social media's online dissemination. The technique of network virtualization and media freedom is utilized to safeguard information

sent over the web. A collection of abstract services that are designed for streamlining network operations and delivering mobility-aware applications is possible thanks to media independence (Bayazitova et al. 2023).

Although technology has been around for a while, the advent of the internet has made the problem more prominent. The internet is now regarded as the technical invention that has undergone the most transformation. Indeed, the internet contains a variety of parts and features that have an impact on people's lives in many ways. In the sociologies, the possibility of an informal organization has for some time been utilized to depict the associations, ties, and interconnections among people and the people who are very close to them, particularly loved ones. The emergence of new media, and specifically the internet, seems to have created a new platform via which the social networking agenda is continuously conveyed. This platform is the internet. In order to link a person to his social networks, social media networking has been defined as the usage of an online platform. There are several websites nowadays that are specifically designed for long range informal communication, and the quantity of clients on these sites is developing (Lubis et al. 2023). Yet, the principal question that must be tended to be assuming virtual entertainment organizing is altogether advantageous with no adverse consequences.

Leaks of Personal Information and Privacy Protections in Online Social Networks (OSN)

The risk of social network user data being leaked is likewise quite high. These publications outline several techniques for gathering identities, cloning them, and using them in illegal activities. Attacks involving identity theft expose user privacy. The sole distinctive identifier that may make other information public is an email ID. There are three ways to combat an identity theft assault. One of the most serious privacy problems is location disclosure. Modern Internet connection is offered via smartphones, which also provide location data based on GPS and the Internet. Modern social network apps with real-time connection and data sharing are also available on these smart phones. Authors recommended the usage of anonymity technology for information dissemination and advised that reputable and untrusted information sources should be categorized. OSNs are used by users as a platform for group communication (Cahn & Véliz 2023). The fundamental four factors (i) overseeing element of the entire OSN (ii) clear cut connections (iii) client personality, which empower spammers (iv) OSN has a few points of interaction that give different viewpoints. On OSNs, spam is disseminated to gather user data and activities as well as to induce privacy leaks. To combat identity theft, both conventional coping strategies and technology coping are advised. Additionally, a comparison of traditional coping methods versus technology coping is presented.

OSN User / Human Behaviors

Human way of behaving and a client's response to OSN exercises shift contingent upon the class. These characterizations depend on age and orientation here (Checketts 2023).

Age Factor: Social network members fall into several age categories. Teenagers make up the bulk of users, nevertheless. Authors of the research conducted a quantitative analysis of adolescents' internet habits and privacy concerns. How do the teens' parents and guardians influence their understanding of privacy? Due to their high levels of OSN activity, young adults exhibit neuroticism, extraversion, and online self-presentation. In-depth study has been done to investigate and comprehend these circumstances.

Gender Factor: The authors of an intriguing research examined differences between men and women's responses to threats on social media. The major topic of discussion was how and to what degree men and women respond to threats, disapprovals, rejections, etc. Why do individuals choose to sign up for a social network? The work explores development methodologies for OSN using data mining, group analysis, sensitive attribute inference, and proposes a novel link data analysis method.

Cyber Threats in OSNs

According to claims, cyberspace is excessively exposed for its users. Social networking site threats are grouped according to their portfolios, and remedies are also offered. Threats in cyberspace may take many different forms, depending on the software, hardware, and network they use. The fundamental components of smart cities are smart gadgets. Through the use of the Internet as a communication backbone, smart gadgets are linked to one another. The necessity for a thorough discussion of the cyber-security issues facing smart cities is also addressed, along with other

risks including the leaking of user privacy settings in smart devices (Cistulli & Snyder 2023). In order to manage user privacy on social networking sites, user behavior and awareness levels are compared while collecting data on users across various social networks. With the presentation of new advancements, especially in person to person communication, highlighted security dangers increased, and few recommendations are provided for user privacy. Inferences and deductions are made possible by the application of user awareness and narcissistic approaches, which have been developed for the identification of Insider Dangers, Exceptions, Text, Setting, Video, and other Transfers Investigation. The paper presents a thorough analysis of the significance of the security angle in OSNs. The privacy quotient of users was determined by a poll on SN privacy using a naïve technique (Imparato 2023). The idea of a privacy Armor model generates an alert when a particular or private phrase is leaked, protecting privacy in unstructured data. The two shining sides of SNs are interaction and touch vs. surveillance. Social connectedness and monitoring are two key features of person to person communication destinations that are tended to in the exploration. A thorough investigation of notions and prevalent perceptions of privacy is conducted.

Information Extraction on Online Social Networks (OSN)

Sometimes OSN performers' whole demeanor seems very off. How to respond to a friend request should be very obvious. Automated friend invitations were sent to Facebook users using a programming approach. The author was able to add 75,000 pals out of a total of 250,000 requests. Although OSN data is neither entirely organized nor unstructured, there are tools for extracting information from structured data (Jabbar et al. 2023). The author investigates Semantic Web approaches for the gathering of important information about cyber security from Social Networks. It has been investigated how to analyze and store RDF/OWL triples. OSNs are widely used in smartphone technology. Real-time connection and content sharing are provided by mobile social networks (MSN). To find networks and gatherings in Portable Interpersonal organizations and other web-based informal communities, these MSNs give datasets and devices/procedures. A research that used the Netvizz program to examine Facebook data The Netvizz program is described in depth, and it is detailed how to utilize it to extract data for later use in other dissecting devices, like exact examination. Social networks and user data graphs are also recognized for their significance and value. Network safety information extraction utilizing Connected Open Information (LOD) is additionally broadly utilized by and by. The design for semantics-based information extraction utilizing RDF is given (James 2023). Similar to this, social network data is extracted through botnets. Another major issue with user privacy is neighborhood assault.

Potential Threats and Privacy Risk in Social Networking Sites

As per the protection examination point of view, variables would incorporate the advantages and related gambles with that influence a client's choice to give specific certifications. Furthermore, it proposes that individuals are only from time to time able to surrender some security for an adequately high measure of chance. Individuals who utilize long range informal communication destinations open themselves to different dangers that frequently undermine their security. It had seen that in the event that individual data isn't utilized reasonably and dependably, protection might be compromised in various ways. As indicated by the fashioners, one confined way that security may be penetrated is by unapproved admittance to social client information because of protection infringement or inadequately carried out safeguards. Moreover, they anticipated that discretionary use, in which data acquired for one plan is utilized to fulfill different plans without the information or assent of the data proprietor, could likewise bring about security encroachment. Nonetheless, security issues might be tended to in the event that the right data arrangements and practices give people decision over how their own information is uncovered and utilized. In a connected vein, the speculation guarantees that revelation is predicated on dependable devices that permit clients to direct the level of divulgence as per their objectives, level of information, and mentalities toward security. The utilization of security settings might be utilized to carry out such cutoff limitation with regards to online social reach relational correspondence. These security settings increment clients' capacity to share data while likewise making it conceivable to give settings data to those in needs.

Information Disclosure Breach

The principal downside of protection concerns is that client qualifications look like a common agreement in which clients trade their own information for financial or non-money related benefits. It's implied that wise purchasers will keep on being keen on a particularly common agreement as long as the advantages offset the openness takes a chance in the now and what's in store. The hypothesis, which states that individuals choose choices that allow them to receive the greatest benefits and incur the fewest costs, is supported by evidence. It has been configured to take advantage of users' wishes to expose information provided on social networking sites. Given that the suggested purpose is to observe the effects of intrinsic benefits, the divulgence objective is divided into two constructs: one assesses a user's pre-reward availability to uncover, while the other surveys their award driven ability to unveil. Because intrinsic-extrinsic qualification was absent from prior research, it was claimed that revelation objective could be precisely assessed from significant free developments (Cartwright et al. 2023).

Various Possible Threats in Social Networking Sites

The primary models for informal communication locales are security and protection concerns. The test for the majority social examiners and designers has been to safeguard the planned buyers from these awful attacks, which keep on happening on these long range interpersonal communication destinations. Three categories are used to classify the fundamental security attacks.

Privacy Breach - Track down associations among hubs and edges, and maybe even determine their relationships.

Passive Attacks - This is completely covert and anonymous.

Active Attacks - Create new hubs from scratch while attempting to connect to connected nodes to obtain access to other nodes.

Social networking platform

This subject covers threats to informal communication sites and applications. Most of these perils connect with issues with the specialized parts of PC and cell phone correspondence design. This region incorporates phishing, phishing by voice (Voice Phishing), Smishing, application weaknesses, social information age, information mining, and socio net charts. It opens client information to pariahs at the site or application level, which is infrastructure-wise similar to phishing. Vishing (Voice Phishing) uses voice-changing audio calls to get confidential information through online or social media applications. Smishing is an additional kind of phishing in which SMS administrations are utilized and people are duped in order to get money or other advantages. The majority of social network programs are susceptible to abuse, much like other computer software (Mosweu 2023). As shown by the Samsung Smart TV example, social networking programs for desktops and/or smartphones also contain certain unexplored security flaws that might allow for the disclosure of personal information. Users' identities, behaviors, buddy records, likes, and remarks are all halfway maintained in Social Data Generation. These centralized collections of social media content reveal much too much information about the private lives of individuals. Social information is made for data extraction purposes by utilizing a portion of the information extraction systems presented by any friendly application. There are many different ways to detect patterns in social datasets thanks to data mining tools and methodologies. Another automated approach for creating social networks, Socio Net networks, may be used to discover connections between network players and disclose user privacy. The biggest danger comes from public material that can be taken from social media accounts and user privacy settings and protections. Top-K strong pattern discovery methods are similar and are detailed (McCarthy et al. 2023).

Online activities: Online actions that do not take adequate information and social network security into consideration might result in really bad things. (a) Fraud is an alternate sort of verification misrepresentation that happens when somebody utilizes someone else's character to perpetrate extortion or a wrongdoing. (b) Townhouse tricks, in which fraudsters use marketing representatives to their advantage and sometimes bribe them (c) Game over Zeus, a very complex kind of malware. This software is specifically designed to steal login information for banks and other websites from the machines. It is disseminated through emails and phishing techniques. (d) In the same way as timeshare scams do work-at-home scammers first attempt to capture the confidence of potential victims by making highly alluring promises about programs like publishing ads and monitoring emails, among other things (Nakagiri 2023).

Research Objectives

- To analyze the demands for privacy, security, and trust on social media
- To analyze approach using security and protection concerns as antecedents of trust in interpersonal communication

II. LITERATURE REVIEW

Numerous methods exist in social media for improved privacy and security.

Privacy Protection in Context-Aware Systems

The previous new model is utilized with a more extensive and more elevated level thought of setting, which thinks about clients' areas, gadgets, and other suggested exercises in which clients are involved. This realization was made by Pramod Jagtap et al. The use of cooperative data sharing, where gadgets trade and consolidate setting explicit information, is the fundamental component for privacy and security. For this purpose, a prototype system that collects data from various sensors, including phones and web sources, is being built. This framework derives the unique client setting (Novita & Farida 2023). Data is simply open to approved clients, who restrict admittance to unapproved clients differed the quantity of clients in a gathering list and recorded what amount of time it required for the framework to give the requester access levels (Li 2023).

Social networks and media provide firms strong mechanisms to learn and employ effectively. Our opinion is that it is crucial for leaders to integrate these technologies and look for the best method to utilize social media and networks in order to benefit the company and themselves individually (Veliz & Cahn (2023). This is based on the widespread usage and extensive influence social media has on society. They also discuss some of the benefits of utilizing social media, such as its potential for viral growth, connectedness, and usability, as well as its anonymity, community, relevancy, and "smart" tendency. Everyone who wishes to compete in the modern business environment must comprehend and use social technologies due to their viral increase in utilization.

The majority of individuals have already agreed to lose some of their privacy to a number of companies and have provided some of their personal information with them. One could have consented, for instance, to the sharing of personal health data with insurance companies and healthcare networks as well as buying patterns furthermore, patterns with deals and promoting firms (Zannettou et al. 2023). Nonetheless, inferable from consolidations or information dividing arrangements among the organizations, such information might be divided among the information holders. Combining this data might provide a more comprehensive picture of the person, which could be objectionable to the people who are concerned, particularly if they believe it might be exploited against their interests. From a more concrete standpoint, it would be interesting to examine monetary models that give motivating forces or remuneration systems to individuals to auction their security (Ferrara et al. 2023).

Research Framework and Hypothesis

In the past, a number of theoretical models were put out and put to the test in an effort to comprehend the privacy issues with social networking sites (ElShahed 2023). We give a paradigm for determining the readiness of sharing information on informal communication locales as depicted, drawing on interpersonal organization hypothesis, the Cap model, and earlier systems. The suggested theory was put to the test experimentally.

Proposed hypothesis

The purpose of the suggested hypothesis is to determine how trust, security, and privacy affect people's ability to reveal data on person to person communication destinations. The introduced speculation expresses that clients' craving to uncover data on informal communication destinations is affected by their view of safety, security, and trust. Thus, Table 1 gives a rundown of the introduced speculations. Table 2 records the meanings of the builds utilized in our hypothesized model.

Table 1: Empirical Hypothesis

H#	Hypothesis
H1	Perceived security correlates favorably with perceived trust in social networking platforms.

H2	Perceived trust in social networking sites is positively correlated with perceived privacy.
H3	Information sharing on social networking sites has a positive connection to perceived security.
H4	Information sharing on social networking platforms has a positive relationship to perceived privacy.
H5	Information sharing on social networking sites has a positive connection to perceived trust.

Table 2: Generate Definitions

Construct	Definitions
Perceived privacy	The extent to which a person can regulate how his information is used and how his privacy is protected
Perceived trust	A person's confidence in social networking sites' capacity to ensure that disclosing information and carrying out any job is risk-free
Perceived security	The concept that there are no risks involved with utilizing social networking sites online
Information sharing	A person's conviction that they will keep sharing information on social networking sites despite privacy issues.

III. RESEARCH METHODOLOGIES

Collection of data

To assess the proposed concentrate on worldview, information was assembled by playing out a web-based custom fitted poll review of Facebook clients. The poll was carried out during a 4-month period, from July to October 2012. We had used emails and search engines to increase response rates. The most suitable measurement for this investigation was a likert-type scale. Every component of the suggested study framework was scored on a five-point Likert scale, with 1 being "strongly disagree" and 5 being "agree." (5). Prior to the final analysis, a pilot survey was conducted to validate the suggested framework.

Tools and methods

Using SPSS 19.0, reliability analysis was carried out. The questionnaire's internal consistency was examined using Cronbach's alpha (), a statistic that measures a test or scale's internal consistency. The approach of SEM (structural equation modeling) is used to find relationships between constructs. AMOS 19.0 was used to run the SEM model.

Sample size

In order to find an online tailored questionnaire survey of Facebook users, primary information for around 165 respondents was acquired. The results were collected from about 165 responds to a standardized questionnaire. Moreover, secondary data, or easily available literature, was used in the exploratory investigation.

Sampling Techniques

To get primary data, a convenient sampling strategy was used. 165 respondents from 15 different states who were in North Maharashtra gave the raw data. Email messages were sent to more than 165 respondents. Additionally, data was acquired by traveling to various companies, shopping centers, and academic institutions.

IV. RESULTS

Profile of respondents

Emails and search engines were used to spread the online survey. Over the course of 4 months, 165 responders in total were gathered, of which 165 could be used for the research. The sample demographics of the data gathered are shown in Table 3 and Figure 1.

Table 3: Demographics of Respondents

Profile	Items	Frequency	Percentage
Gender	Male	115	70%
	Female	50	

Age	18 – 25 Years	105	64%
	26 – 35 Years	52	31%
	36 – 50 Years	8	5%
Educational Qualification	Intermediate	25	15%
	Graduate	98	60%
	Postgraduate	42	25%
Occupation	Student	105	64%
	Govt. Sector	44	27%
	Private Sector	7	4%
	Professional	9	5%

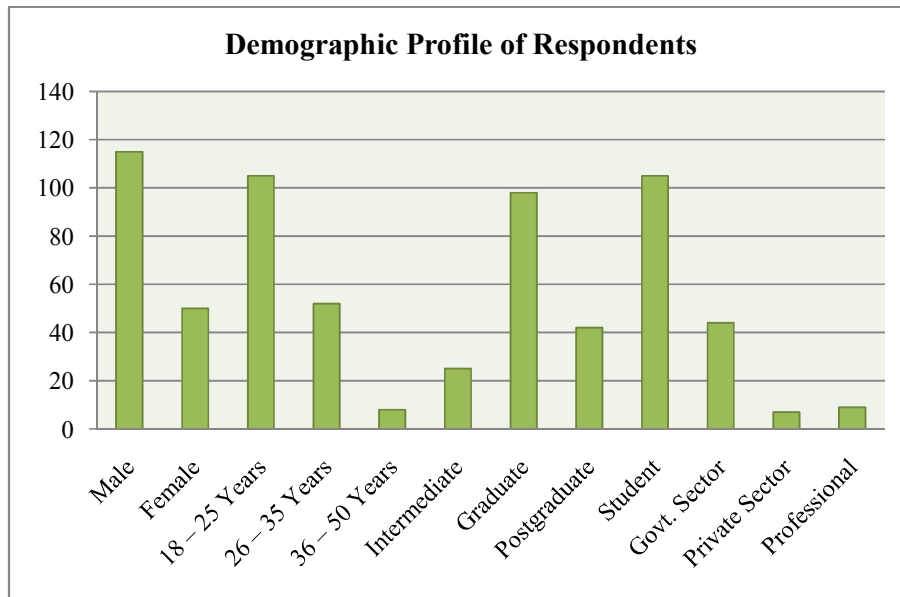


Figure 1: Demographic Profiles

Reliability and validity analysis

Reliability examination was led to actually look at the poll's inner consistency prior to examining the study framework. Internal consistency is often measured using Cronbach's alpha. Things were adjusted in view of suitable cronbach's alpha scores over 0.60, in light of standard qualities, to ensure the study's reliability.

Table 4: Values of Cronbach's Alpha for the Measurement Model

Construct	No. of Items	Cronbach's Alpha
Perceived privacy	4	83.9
Perceived trust	4	76.5
Perceived security	4	73.4
Information sharing	4	74.5

Cronbach's alpha of the deliberate build of the review system is displayed in Table 4. According to Table 4, the measured constructs' internal consistencies are suitable for the investigation. With a cronbach's alpha of 0.825, the general dependability assessment of the full scale was viewed as palatable.

Model Fit summary

For the model attack of the recommended structure, corroborative component investigation is utilized. Different fit indices and tests have been established for the fit of structural equation models. However, these indicators and tests may be used to determine the degree to which a model really fits the noticed information, or what is known as brilliant model fit in non-trial research. The model fit is checked utilizing the accompanying model fit lists.

Table 5: Fit Indices for the Measurement Models

Fit Indices	Recommended value	Measurement model
X ²		371.245
df (degree of freedom)		115
X ² /df	≤4	4.2
Goodness of fit index (GFI)	≥0.80	1.235
Adjusted goodness of fit indices (AGFI)	≥0.80	1.369
Comparative fit index (CFI)	≥0.80	1.7
Root mean square error of approximation (RMSEA)	≤0.09	1.124

X² /df, Indexes of good fit (GFI), Comparative fit indices and adjusted goodness-of-fit indices (CFI), Approximate root mean square error (RMSEA)

The model fit files shown in Table 5 are those that meet the criteria listed in the earlier literature study. As a result, we can say that the suggested framework and the sample data that was gathered fit together well. A good model fit may be determined by comparing fit indices to suggested values.

Structural paths and hypothesis test

For the purpose of evaluating the hypothesis, the proposed causal routes (β) were computed. The outcomes of the hypothesis testing are shown in Table 4.

Hypothesis H1 suggests that privacy and perceived trust have a positive connection (β=0.51; p< 0.000), supporting theory H1. This suggests that clients' trust in Facebook will rise assuming they have command over how their data is shared and how their profile security is protected.

Hypothesis H2 suggests that security and trust have a positive association (β=0.25; p< 0.000), subsequently supporting theory H2. This infers that assuming purchasers are given more protection while viewing their profile; it raises their degree of trust.

Hypothesis H3 suggests that perceived security and information exchange have a favorable connection (β=0.22; p<0.000), supporting theory H3. This suggests that on the off chance that customers are given a more significant level of web security, it builds their advantage in sharing data on Facebook.

Hypothesis H4 suggests that perceived privacy and information exchange are positively correlated (β=0.04; p< 0.500), dismissing speculation H4.

Hypothesis H5 suggests that perceived trust and knowledge sharing have a positive connection (β=0.25; p< 0.000), supporting theory H5. This proposes that assuming clients trust Facebook's capacities, they would be more eager to disclose information.

Thus, we may draw the conclusion that perceived privacy and security have a favorable association with saw trust in Facebook and are a precursor to such perception. Table 6 lists the findings of the hypothesis testing.

Table 6: Hypothesis Tests

Hypothesis	Path coefficient	P-value	Accepted/ Rejected
H1: Perceived Security → perceived Trust	0.25**	0.000	Accepted
H2: Perceived Privacy → Perceived Trust	0.51**	0.000	Accepted
H3: Perceived Security → Information Sharing	0.22**	0.000	Accepted

H4: Perceived Privacy → Information Sharing	0.04	0.500	Rejected
H5: Perceived Trust → Information Sharing	0.25**	0.000	Accepted

IV. DISCUSSION AND CONCLUSION

The study's main goal is to look at how user privacy concerns affect use patterns what's more, data sharing on long range informal communication locales, explicitly checking Facebook out. Worries about human way of behaving have been a main consideration in the improvement of person to person communication administrations. Social exchange theory and the extended TAM model are used to experimentally test the suggested research approach. According to the results of our study, users who can choose how their information is shared and have their profiles protected are more inclined to trust Facebook. Security measures offered by Facebook and individual conviction that using Facebook online is safe were other factors that impacted confidence in the social media platform. According to other findings, perceived security and privacy are prerequisites for perceived trust, although there is a significant association between the two.

When trust is built via privacy and trust, users are more likely to disclose information in terms of information exchange. Contrarily, privacy has no direct impact on information sharing, which is an intriguing research finding. It demonstrates how users who have faith in Facebook's capabilities prefer to disclose more information.

The findings have important real-world ramifications in addition to theoretical consequences. The results could give informal community managers a superior comprehension of how users' acceptance of and disclosure of information about privacy issues on social networking sites. This research provides operators with a perspective of users' feeling of community for sharing data and their protection concerns, which administrators use to construct and market significant applications to clients.

The scope of this investigation has several restrictions. First, the age range of the majority of the study participants, 18 to 35 years, may not be representative of all users of person to person communication locales. Second, interpersonal organization clients come from a variety of nations with diverse traditions and views on privacy issues, all of which may have an impact on how they utilize the sites.

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