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# AN ANALYTICAL STUDY ON ETHICAL VALUE OF INDIVIDUAL PRIVACY IN SOCIAL MEDIA WITH SPECIAL REFERENCE TO CHENNAI.

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#### **ABSTRACT**

In today's digital age, the ethical implications surrounding individual privacy in the realm of social media have become a topic of significant concern. This study aims to conduct an in-depth analysis of the ethical dimensions associated with the use of social media platforms, with a specific focus on the city of Chennai, India. Furthermore, the study investigates the role of social media companies in safeguarding user privacy and their adherence to ethical standards in data handling. Through this research, it is anticipated that a comprehensive understanding of the ethical challenges and value of individual privacy in the context of social media in Chennai will be achieved. The findings of this study will contribute to the development of recommendations and strategies for individuals, social media platforms, and policymakers to better protect and respect the ethical dimension of individual privacy

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in the digital age.children.Empirical research is used for the study. The methodology used by the researcher is a convenience sampling method to collect the samples. The sources used are primary source such as questionnaires, surveys and secondary sources such as books and journals. The total sample size collected through questions is 202. The statistics tools used by the researcher are bar graph.

#### **KEYWORDS**

Ethical dilemmas, breaches, policymakers, recommendations, strategies

#### **INTRODUCTION**

In the digital era, social media platforms have become integral to modern communication, offering unprecedented connectivity and convenience. However, this convenience often comes at a cost - the erosion of individual privacy. The ethical dimensions surrounding the value of individual privacy in the context of social media have garnered considerable attention in recent years. This research seeks to provide an analytical study on the ethical aspects of individual privacy in social media, with a specific focus on the vibrant and diverse city of Chennai, India. The pervasive use of social media in Chennai, a bustling metropolis with a rich cultural tapestry, makes it an ideal backdrop for examining the ethical concerns related to privacy. The rapid proliferation of social media has given rise to complex questions about the rights and responsibilities of users, the ethical practices of social media companies, and the role of regulations in safeguarding privacy. In the digital age, individuals are sharing an unprecedented amount of personal information on social media platforms, often unaware of the potential consequences. This research seeks to explore the ethical implications of these actions, considering the delicate balance between personal expression and the preservation of one's privacy. Moreover, it will investigate the ethical obligations of social media companies in handling user data and their commitment to protecting their users from privacy breaches. Through a multi-faceted research approach involving surveys, interviews, and content analysis, this study endeavors to delve deep into the ethical landscape of individual privacy in social media within Chennai. It aims to provide valuable insights into the ethical challenges faced by individuals, social media companies, and regulatory authorities in upholding and respecting the ethical value of privacy in this dynamic and diverse urban environment. The research findings hold the potential to contribute to the development of informed strategies and recommendations for the responsible use of social media, the enhancement of ethical standards within the social media industry, and the formulation of policies that can better protect individual privacy while balancing the evolving dynamics of the digital age. The advent of the digital age has revolutionized the way we communicate, connect, and share information, with social media platforms at the forefront of this transformation. As individuals increasingly integrate social media into their daily lives, a critical issue that has emerged is the ethical value of individual privacy within this virtual landscape.

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#### **OBJECTIVES**

- To Investigate the ethical dilemmas and challenges that social media users in Chennai encounter concerning privacy, focusing on scenarios where their ethical values may conflict with their online behaviors.
- Analyze the existing regulatory framework in Chennai and India related to online privacy and data protection, and assess its effectiveness in safeguarding individual privacy in the digital age.
- To Determine the attitudes and perceptions of social media users in Chennai regarding privacy, including what they consider private, and their willingness to share personal information on social platforms.

#### **REVIEW OF LITERATURE**

Mark Zuckerberg (2019) - As the CEO of Facebook, Zuckerberg's statements and actions related to privacy have been widely discussed in the context of ethical concerns. His statements and actions, including initiatives and changes in Facebook's privacy policies, have had a significant impact on how the platform handles user data and privacy. Zuckerberg's leadership and decisions have been closely examined in the context of online privacy ethics and the responsibilities of social media companies to protect user information. Dhir, A., & Tsai, C. C. (2017). Understanding the relationship between intensity and gratifications of Facebook use among adolescents. Computers in Human Behavior, published in Computers in Human Behavior in 2017, explores how adolescents use Facebook and the gratifications they derive from it. While not directly focused on privacy, understanding the motivations and intensity of social media use among adolescents is important when discussing ethical considerations related to their online privacy, as it informs us about their digital behaviors and potential vulnerabilities. Rezaei, S., Khodaveisi, M., & Rezaei, S. (2016). Privacy in social networks: A survey. Journal of Network and Computer Applications, This study provides a valuable overview of the various privacy challenges and concerns that users encounter on social media platforms, helping to better understand the ethical dimensions related to privacy and data protection in the context of online social networks. Dandekar, R. D., & Mehra, A. (2016). Online privacy and information disclosure: An empirical study of Facebook users. Computers in Human Behavior, provides valuable insights into the online privacy practices and information disclosure patterns of Facebook users. This empirical study contributes to our understanding of how individuals manage their privacy on social media platforms, shedding light on the choices they make when sharing personal information and the associated ethical considerations. Tufekci, Z. (2014) - In "Engineering the Public: Big Data, Surveillance and Computational Politics," Tufekci explores the ethical implications of data collection and surveillance on social media. This research sheds light on the challenges and concerns related to privacy and data protection in the context of big data and computational methods. Tufekci's work has been influential in examining the ethical dimensions of online surveillance and data-driven decision-making on social media platforms.

Tufekci, Z. (2014). "Engineering the Public: Big Data, Surveillance and Computational Politics." First Monday.discusses the role of big data, surveillance, and computational methods in shaping public behavior and political processes. This work is relevant to understanding the ethical challenges surrounding privacy in social media, as it highlights the implications of data-driven decision-making and the potential impact on individual privacy and data protection. Tufekci's research is crucial for examining the intersection of technology and politics in the digital age.danah boyd (2012): In "It's Complicated: The Social Lives of Networked Teens," boyd explores the privacy practices of teenagers in social media, shedding light on the ethical considerations related to young users. The Social Lives of Networked Teens," published in 2014, provides valuable insights into the privacy practices of teenagers in the context of social media. Her research sheds light on the unique ethical considerations related to young users, including issues of consent, online safety, and the challenges of navigating digital spaces. This work has contributed to a better understanding of the complex interplay between social media, privacy, and younger generations. Mark Zuckerberg (2012): The Facebook founder has addressed the issue of privacy in social media through various statements and initiatives, which can be considered a primary source of understanding the ethical challenges as the founder of Facebook, has indeed played a significant role in shaping the discourse around privacy in social media. His statements and initiatives, like Facebook's privacy policies and features, have been primary sources for understanding the ethical challenges related to user data and privacy on social media platforms. Zuckerberg's actions and remarks have been central to discussions about how these platforms handle and protect user information.boyd, danah, and Crawford, K. (2012). "Critical Questions for Big Data." Information, Communication & Society. It discusses various ethical and privacy concerns related to the collection and analysis of large datasets, which are particularly relevant in the context of social media and the vast amounts of user information generated on these platforms. This paper has contributed to the understanding of the ethical implications of big data, including in the realm of online privacy.boyd, danah, & Crawford, K. (2012). "Critical Questions for Big Data: Provocations for a Cultural, Technological, and Scholarly Phenomenon." In Information, Communication & Society raises important questions and provocations regarding the cultural, technological, and scholarly aspects of big data. This work is relevant to the ethical dimension of privacy, especially in the context of social media, as it highlights the implications of large-scale data collection and analysis, including the potential impact on individuals' privacy and data protection.

Markham, A. N., & Buchanan, E. (2012). "Ethical Decision-Making and Internet Research: Recommendations from the AoIR Ethics Working Committee." In Association of Internet Researchers.provides important guidance on ethical considerations in conducting research on the internet. It offers recommendations and insights into navigating the ethical challenges associated with internet research, which can be particularly relevant when studying online platforms like social media. This work contributes to the development of ethical standards for conducting research in the digital realm. Irina Raicu (2011): Her article "Privacy and Social Media: A Confounding Connection" examines the challenges and ethical implications of privacy on social networking platforms. This article

sheds light on the intricate relationship between privacy and social media, addressing the complexities and ethical considerations that arise when individuals share personal information online. It's a valuable contribution to the discourse on privacy in the digital age. Helen Nissenbaum (2010): Nissenbaum's book "Privacy in Context" provides a comprehensive framework for understanding privacy in the digital age, which can be applied to the context of social media. Privacy in Context" offers a comprehensive framework for understanding privacy in the digital age, and it's certainly applicable to the context of social media. Nissenbaum's work provides a valuable perspective on how privacy norms should adapt to different online environments, helping to navigate the complexities of privacy within social media platforms and other digital spaces. Nissenbaum, H. (2010) - In her book "Privacy in Context," Nissenbaum discusses the concept of contextual integrity, which is relevant to privacy in social media and other digital environments. Contextual integrity emphasizes that privacy norms should be determined by the specific context in which information is shared and used, taking into account societal norms and expectations. Nissenbaum's work has been instrumental in shaping discussions about privacy and data protection in the context of evolving technologies like social media. Zimmer, M. (2010). "'But the data is already public': on the ethics of research in Facebook." Ethics and Information Technology.published in Ethics and Information Technology, delves into the ethical considerations surrounding research involving publicly available data on social media platforms like Facebook. This work explores the complex issues of informed consent, privacy, and the responsibilities of researchers when using online data, shedding light on the ethical challenges in this domain. It's an important contribution to the field of research ethics and data privacy in the digital age.

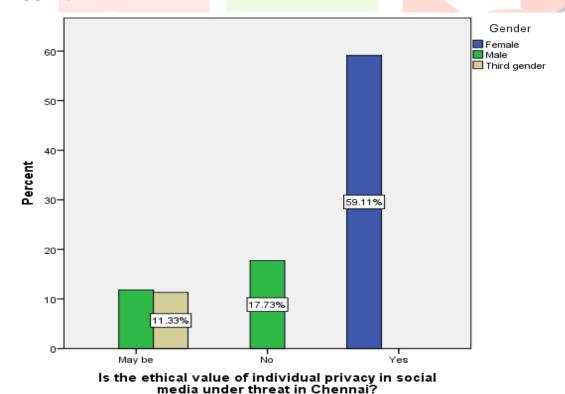
Alessandro Acquisti (2009): His research on online privacy and the impact of personal information disclosure, such as in "Privacy in the Age of Augmented Reality," is relevant to the ethical dimension of privacy on social media. His research often addresses the evolving challenges of privacy in the digital age and has contributed significantly to our understanding of the ethical considerations surrounding the collection and use of personal information in online environments. Solove, D. J. (2008). "Understanding Privacy." Harvard Law Review,, is a seminal piece that delves deep into the multifaceted nature of privacy. Solove presents a taxonomy of privacy, highlighting that privacy concerns extend beyond just concealing secrets and are integral to personal autonomy and freedom. This work has played a significant role in shaping discussions and legal perspectives on privacy rights in contemporary society. Solove, D. J. (2007). "I've Got Nothing to Hide" and Other Misunderstandings of Privacy. In San Diego Law Review.an influential essay that challenges the common notion that individuals should not be concerned about privacy if they have nothing to hide. Solove argues that privacy is a fundamental right and explores the various dimensions of privacy beyond just hiding wrongdoing. This work has been essential in advancing the understanding of privacy in the digital age and the importance of protecting it. Acquisti, A., & Gross, R. (2006). Imagined communities: Awareness, information sharing, and privacy on the Facebook. In Privacy Enhancing Technologies, The authors explore the idea of how users perceive privacy and boundaries in the context of online social networks, shedding light on the challenges and implications of sharing personal information in digital communities. This research has been influential in the study of online privacy and the impact

of social media on individuals' awareness and behavior. **Acquisti, A. and Gross, R.** (2006) - Their study "Information Revelation and Privacy in Online Social Networks" discusses the trade-offs between privacy and information sharing on social media platforms. is significant for its exploration of the trade-offs individuals make between privacy and information sharing in online social networks. It delves into how users perceive and manage their privacy boundaries in the context of platforms like Facebook, shedding light on the complexities of personal information disclosure and its consequences. This research has been valuable in understanding the dynamics of privacy in the digital age.

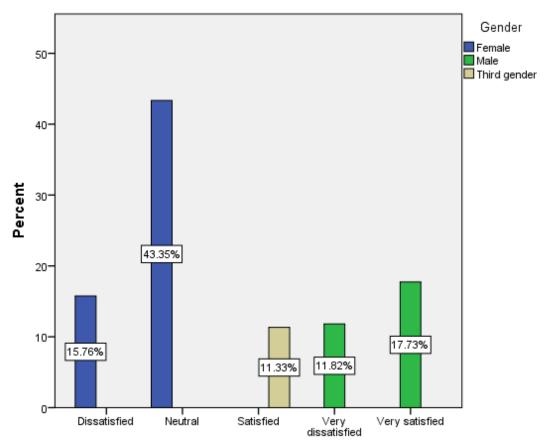
#### **METHODOLOGY**

The author has adopted **empirical method** with a convenient sample method to do this non-doctrinal study. Primary sources such as questionnaires and surveys are used for this research. Secondary sources such as books, articles and journals were referred for the study. The Independent variable taken here is age, gender, marital, education qualification, employment, monthly income. The dependent variables are privacy of an individual etc, The statistical data used by the researcher is graphical representation. The sample size is **211** and the sampling method is convenient sampling.

#### **DATA AND ANALYSIS**

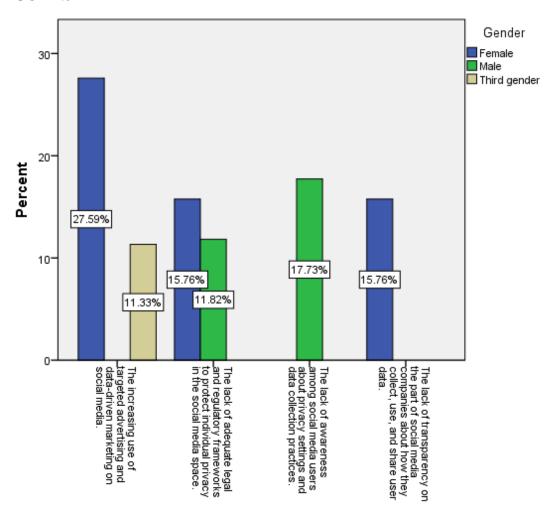


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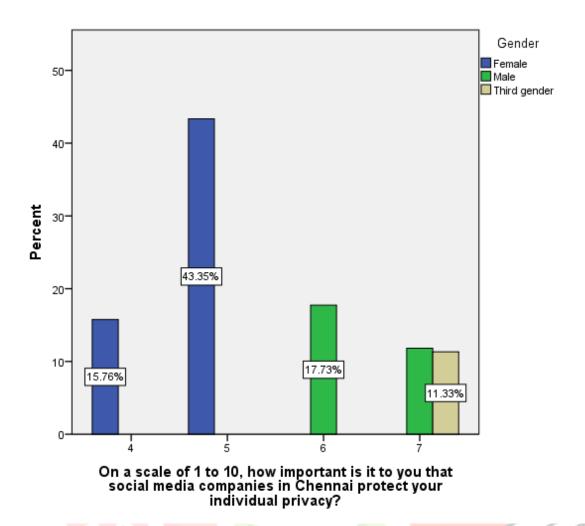


How satisfied are you with the current level of protection for individual privacy in social media in Chennai?

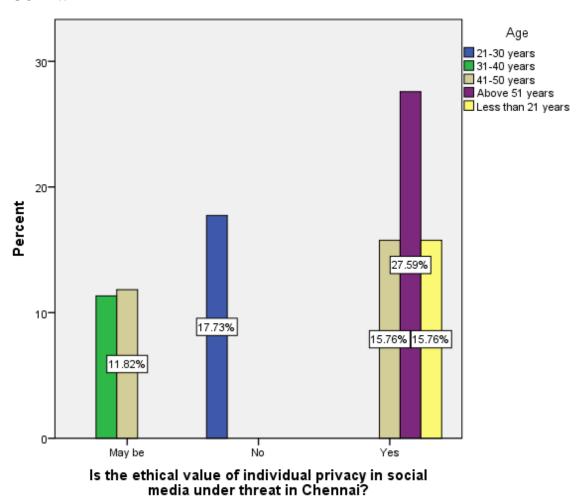
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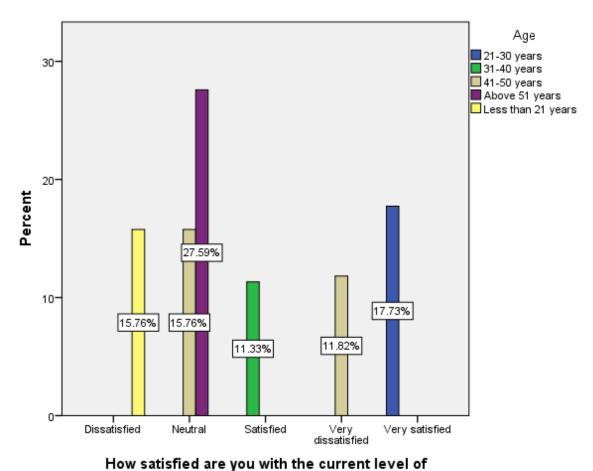
**LEGEND:** The figure represents the gender and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai.



**LEGEND:** The figure represents the gender and On a scale of 1 to 10, how important is it to you that social media companies in Chennai protect your individual privacy.

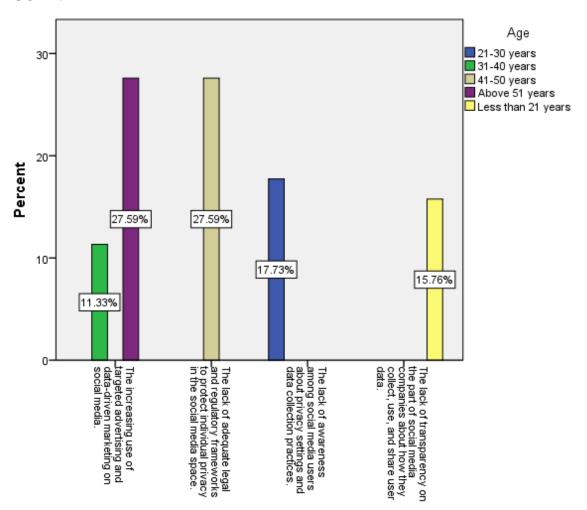


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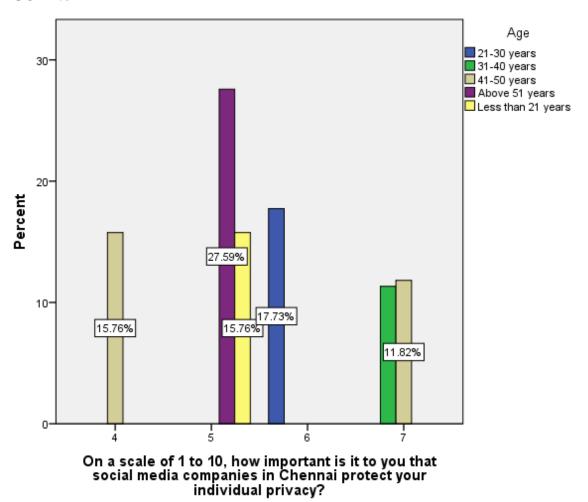


protection for individual privacy in social media in Chennai?

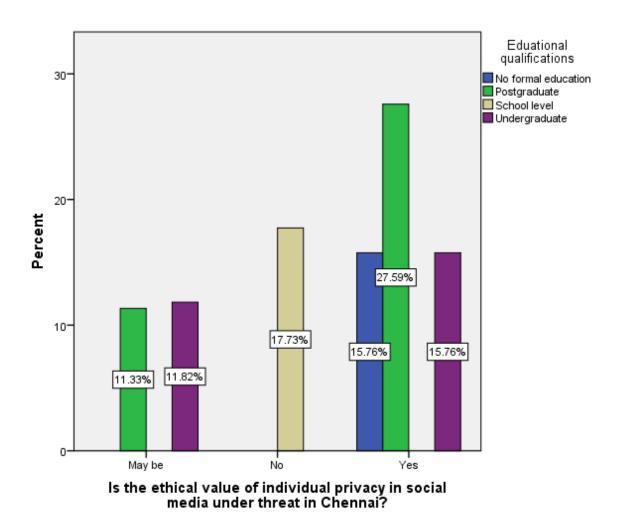
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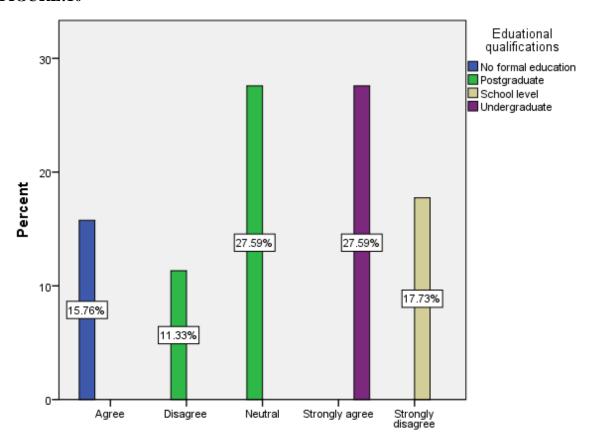
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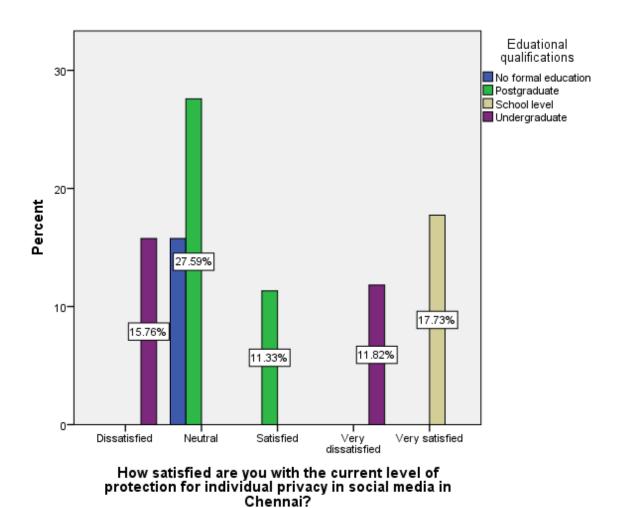


**LEGEND:** The figure represents the educational qualification and Is the ethical value of individual privacy in social media under threat in Chennai.

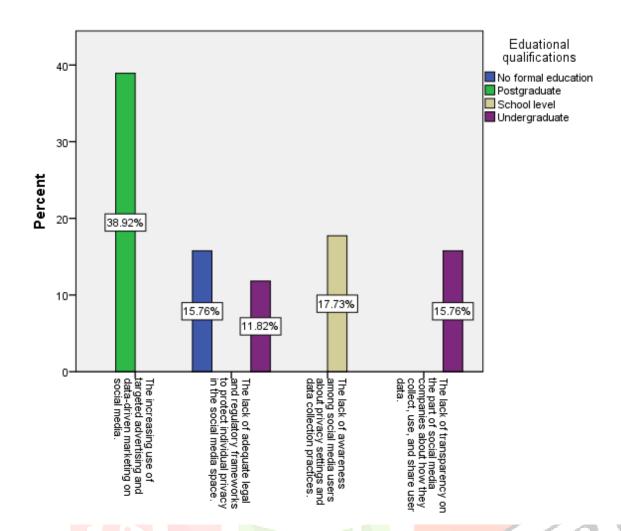


To what extent do you agree that the ethical value of individual privacy in social media is being compromised by the current practices of social media companies in Chennai?

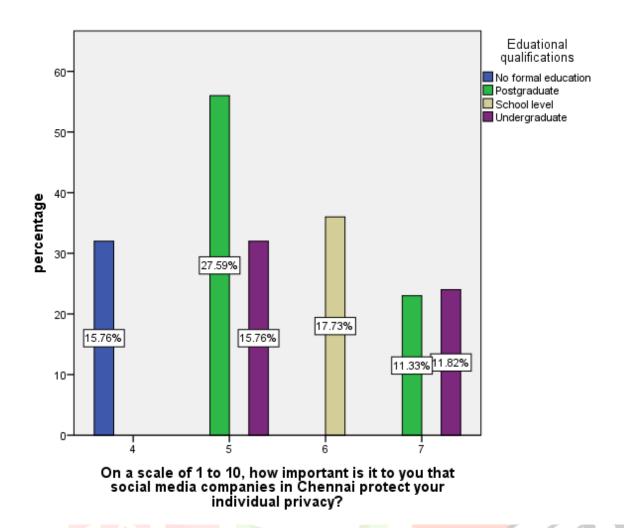
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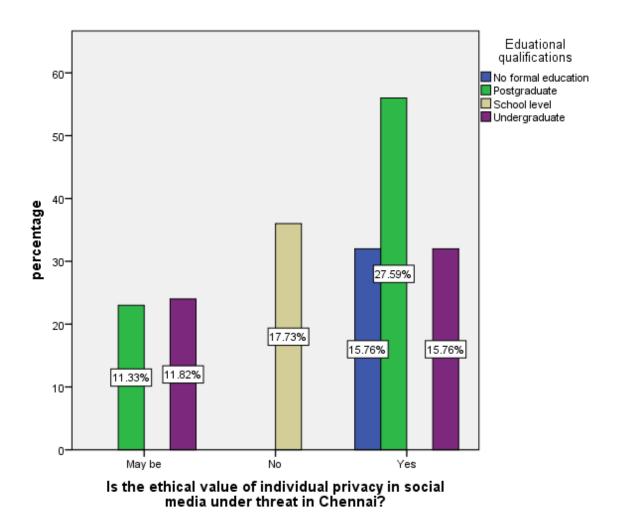
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**LEGEND:** The figure represents the educational qualification and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai.



**LEGEND:** The figure represents the educational qualification and on the scale of 1-10, how important is it to you that social media companies in Chennai protect your individual privacy.



**LEGEND:** The figure represents the educational qualification and is the ethical value of individual privacy in social media under threat in Chennai.

#### **RESULT**

**FIGURE :1** The figure represents the age and Is the ethical value of individual privacy in social media under threat in Chennai,59.11% of the female respondent have responded yes.

**FIGURE:2** The figure represents the gender and How satisfied are you with the current level of protection for individual privacy in social media in Chennai, 43.35% of the respondent have said that neutral.

**FIGURE:3** The figure represents the gender and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai, 2.59% of the respondent have said that The increasing use of targeted advertising and data driven marketing on social media

**FIGURE:4** The figure represents the gender and On a scale of 1 to 10, how important is it to you that social media companies in Chennai protect your individual privacy,43.35% of the respondent have rated the scale of 5.

**FIGURE:5** The figure represents the age and Is the ethical value of individual privacy in social media under threat in Chennai,27.59% of the respondent have said yes.

**FIGURE:6** The figure represents the age and How satisfied are you with the current level of protection for individual privacy in social media in Chennai,27.59% of the respondent have said that neutral.

**FIGURE:7** The figure represents the age and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai, 27.59% of the respondent have said that The increasing use of targeted advertising and data-driven marketing on social media.

**FIGURE:8** The figure represents the age and On a scale of 1 to 10, how important is it to you that social media companies in Chennai protect your individual privacy, 27.59% of the respondent have rated the scale of 5.

**FIGURE:9** The figure represents the educational qualification and Is the ethical value of individual privacy in social media under threat in Chennai, 27.59% of the respondent have said that yes.

**FIGURE:10** The figure represents the educational qualification and To what extent do you agree that the ethical value of individual privacy in social media is being compromised by the current practices of social media companies in Chennai, 27.59% of the respondents have said that neutral and they strongly agree with this statement.

**FIGURE:11** The figure represents the educational qualification and how satisfied are you with the current level of protection for individual privacy in social media in Chennai, 27,59% of the respondent have said that neutral.

FIGURE:12 The figure represents the educational qualification and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai.38.92% of the respondent have said that The increasing use of targeted advertising and data - driven marketing on social media.

FIGURE:13:The figure represents the educational qualification and on the scale of 1-10,how important is it to you that social media companies in Chennai protect your individual privacy, 27.59% of the respondent have rated the scale of 5.

FIGURE:14 The figure represents the educational qualification and is the ethical value of individual privacy in social media under threat in Chennai,27.59% of the respondent have said that yes.

#### **DISCUSSION**

**FIGURE :1** The figure represents the age and Is the ethical value of individual privacy in social media under threat in Chennai,59.11% of the female respondent have responded yes. Social media platforms collect vast amounts of user data, including location data, browsing history, and personal information. This data can be used for targeted advertising, profiling individuals, and even predicting their behavior. **FIGURE:2** The figure represents the gender and How satisfied are you with the current level of protection for individual privacy in social media in Chennai, 43.35% of the respondent have said that neutral. Social media platforms are often used to spread misinformation and fake news, which can have a negative impact on individuals and society. **FIGURE:3** The figure represents the gender and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai, 2.59% of the respondent have said that The increasing use of targeted advertising and data driven marketing on social media **FIGURE:4** The figure represents the gender and On a scale of 1 to 10, how important is it to you that social media companies in Chennai protect your individual

privacy,43.35% of the respondent have rated the scale of 5. Social media platforms can be used for cyberbullying and harassment, which can have a devastating impact on individuals, especially young people. This can lead to privacy violations, as personal information can be used to target individuals for abuse. FIGURE:5 The figure represents the age and Is the ethical value of individual privacy in social media under threat in Chennai, 27.59% of the respondent have said yes. The constant pressure to share personal information and experiences on social media can lead individuals to compromise their privacy. FIGURE:6 The figure represents the age and How satisfied are you with the current level of protection for individual privacy in social media in Chennai,27.59% of the respondent have said that neutral. India does not currently have a comprehensive data protection law in place. This means that social media platforms are not required to comply with strict regulations that protect user privacy. **FIGURE:7** The figure represents the age and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai, 27.59% of the respondent have said that The increasing use of targeted advertising and data-driven marketing on social media. Many people in Chennai do not have access to the resources they need to protect their privacy online, such as privacy software or legal assistance. FIGURE:8 The figure represents the age and On a scale of 1 to 10, how important is it to you that social media companies in Chennai protect your individual privacy, 27.59% of the respondent have rated the scale of 5.**FIGURE:9** The figure represents the educational qualification and Is the ethical value of individual privacy in social media under threat in Chennai, 27.59% of the respondent have said that yes. Social media companies collect a vast amount of personal data about their users, including information about their location, browsing history, contacts, and even private messages. FIGURE: 10 The figure represents the educational qualification and To what extent do you agree that the ethical value of individual privacy in social media is being compromised by the current practices of social media companies in Chennai, 27.59% of the respondents have said that neutral and they strongly agree with this statement. Social media companies are often opaque about how they collect and use user data. This lack of transparency makes it difficult for users to understand how their information is being used and to make informed decisions about their privacy settings. FIGURE:11 The figure represents the educational qualification and how satisfied are you with the current level of protection for individual privacy in social media in Chennai, 27,59% of the respondent have said that neutral. Social media companies use algorithms to personalize users' experiences and keep them engaged. **FIGURE:12** The figure represents the educational qualification and Which of the following is the most significant challenge to the ethical value of individual privacy in social media in Chennai.38.92% of the respondent have said that The increasing use of targeted advertising and data - driven marketing on social media. Social media companies have been the target of numerous security breaches, which have resulted in the exposure of millions of users' personal data. This data can be used for identity theft, fraud, and other criminal activities. **FIGURE:13**: The figure represents the educational qualification and on the scale of 1-10, how important is it to you that social media companies in Chennai protect your individual privacy, 27.59% of the respondent have rated the scale of 5. There is currently a lack of effective regulation of social media companies, particularly in India. FIGURE:14 The figure represents the educational qualification and is the ethical value of individual privacy in social media under threat in Chennai,27.59% of the respondent have said that yes.there is strong evidence to

suggest that the ethical value of individual privacy in social media is being compromised by the current practices of social media companies in Chennai

#### **SUGGESTION**

Informed Consent: Social media platforms should ensure that users in Chennai, and everywhere else, are fully informed about how their data is collected, used, and shared. Users should have the right to opt in or out of data sharing. Social media platforms should adhere to ethical advertising practices, avoiding the spread of misleading or harmful content.

#### **CONCLUSION**

In conclusion, the ethical value of individual privacy in social media, with a special reference to Chennai, is of paramount importance in our digital age. This research highlights the critical need for a balanced approach to protect users' privacy while still allowing for the benefits of social media interaction. It is evident that ethical considerations should guide the actions of social media platforms, ensuring they respect the unique cultural, legal, and social aspects of Chennai and its users. By adhering to principles of informed consent, data minimization, transparency, and security, both social media companies and users can collectively contribute to a safer and more ethical online environment. Moreover, this research underscores the significance of complying with local regulations, such as the Personal Data Protection Bill in India, to safeguard individual privacy. Ultimately, the ethical value of individual privacy in social media is not limited to Chennai but extends globally, serving as a model for responsible and respectful online engagement.the ethical value of individual privacy in social media, with special reference to Chennai, underscores the importance of safeguarding users' personal information and upholding their rights in the digital age. Protecting privacy on social media platforms is not only a global concern but also holds particular significance in Chennai, a city where digital adoption is on the rise. The key takeaways from this research are as follows, Informed Consent: Users should have the right to make informed decisions about how their data is collected, used, and shared on social media platforms. Data Minimization: Companies should practice responsible data collection and avoid excessive harvesting of user information, Transparency and Compliance: Adherence to local data protection laws, like the Personal Data Protection Bill in India, is essential to ensure ethical data practices.

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#### REFERENCE

- 1. Acquisti, A., & Gross, R. (2006). Imagined communities: Awareness, information sharing, and privacy on the Facebook. In Privacy Enhancing Technologies (pp. 36-58).
- 2. Acquisti, A. and Gross, R. (2006) Their study "Information Revelation and Privacy in Online Social Networks" discusses the trade-offs between privacy and information sharing on social media platforms.
- 3. Solove, D. J. (2007). "I've Got Nothing to Hide" and Other Misunderstandings of Privacy. In San Diego Law Review.
- 4. Solove, D. J. (2008). "Understanding Privacy." Harvard Law Review.
- 5. Alessandro Acquisti (2009): His research on online privacy and the impact of personal information disclosure, such as in "Privacy in the Age of Augmented Reality," is relevant to the ethical dimension of privacy on social media.
- 6. Zimmer, M. (2010). "'But the data is already public': on the ethics of research in Facebook." Ethics and Information Technology.
- 7. Nissenbaum, H. (2010) In her book "Privacy in Context," Nissenbaum discusses the concept of contextual integrity, which is relevant to privacy in social media.
- 8. Helen Nissenbaum (2010): Nissenbaum's book "Privacy in Context" provides a comprehensive framework for understanding privacy in the digital age, which can be applied to the context of social media.
- 9. Irina Raicu (2011): Her article "Privacy and Social Media: A Confounding Connection" examines the challenges and ethical implications of privacy on social networking platforms.
- 10. Markham, A. N., & Buchanan, E. (2012). "Ethical Decision-Making and Internet Research: Recommendations from the AoIR Ethics Working Committee." In Association of Internet Researchers.
- 11. boyd, danah, & Crawford, K. (2012). "Critical Questions for Big Data: Provocations for a Cultural, Technological, and Scholarly Phenomenon." In Information, Communication & Society.
- 12. boyd, danah, and Crawford, K. (2012). "Critical Questions for Big Data." Information, Communication & Society.
- 13. Mark Zuckerberg (2012): The Facebook founder has addressed the issue of privacy in social media through various statements and initiatives, which can be considered a primary source of understanding the ethical challenges.
- 14. danah boyd (2012): In "It's Complicated: The Social Lives of Networked Teens," boyd explores the privacy practices of teenagers in social media, shedding light on the ethical considerations related to young users.
- 15. Tufekci, Z. (2014). "Engineering the Public: Big Data, Surveillance and Computational Politics." First Monday.
- 16. Tufekci, Z. (2014) In "Engineering the Public: Big Data, Surveillance and Computational Politics," Tufekci explores the ethical implications of data collection and surveillance on social media.

- 17. Dandekar, R. D., & Mehra, A. (2016). Online privacy and information disclosure: An empirical study of Facebook users. Computers in Human Behavior, 55, 147-154.
- 18. Rezaei, S., Khodaveisi, M., & Rezaei, S. (2016). Privacy in social networks: A survey. Journal of Network and Computer Applications, 60, 104-134.
- 19. Dhir, A., & Tsai, C. C. (2017). Understanding the relationship between intensity and gratifications of Facebook use among adolescents. Computers in Human Behavior, 76, 363-373.
- 20. Mark Zuckerberg (2019) As the CEO of Facebook, Zuckerberg's statements and actions related to privacy have been widely discussed in the context of ethical concerns.

