

# The Impact of Social Media on Cyber Wellness

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*Abstract— Social media is the collection of online communication platforms devoted to collaboration, content sharing, community-based input, and interaction. With the proliferation of social media websites and applications, social media is becoming an essential aspect of online life. The majority of conventional online media have social elements, like user comment sections. Social media is used in business to connect with existing customers, market products, promote brands, and generate new business. The process of collecting information from blogs and social media platforms and evaluating it to inform business choices is known as social media analytics. Social media analytics are most frequently used to support marketing and customer service initiatives by mining customer sentiment. The term "cyber wellness" describes internet users' positive state of wellbeing. It entails knowledge, skills, values, and attitudes about how to protect oneself and other internet users in the cyber world, as well as an awareness of the standards of proper, responsible behaviour with regard to technology use. It examines how students' use of mobile and internet technologies contributes to their positive physical and mental health.*

*Index Terms- CRM, Social Media, Cyber, Technology, Crowd Sourcing*

## I. INTRODUCTION

Social media is the collection of online communication platforms devoted to collaboration, content sharing, community-based input, and interaction. With the proliferation of social media websites and applications, social media is becoming an essential aspect of online life. The majority of conventional online media have social elements, like user comment sections. Social media is used in business to connect with existing customers, market products, promote brands, and create new business. The process of collecting information from blogs and social media platforms and evaluating it to inform business choices is known as social media analytics. Social media analytics are most frequently used to

support marketing and customer service initiatives by mining customer sentiment.

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Objectives:

- To recognise various social media applications.
- To raise awareness of the importance of cyber wellness.

## II. PARTS OF SOCIAL MEDIA

Social networking is used by social media marketing (SMM) to help a business expand its consumer base and boost brand awareness. Usually, the objective is to produce content that is engaging enough for users to spread to their social networks.

Social media optimisation (SMO) is one of the main elements of SMM. SMO is a tactic for attracting fresh and distinctive visitors to a website, much like search engine optimisation (SEO). SMO can be accomplished in two ways: either by promoting activity on social media through status updates, tweets, or blog posts, or by including social media links in content like RSS feeds and sharing buttons.

Customer relationship marketing, or social CRM, has the potential to be a very effective business tool. Creating a Facebook page, for instance, enables people who appreciate your brand and business practices to Like your page, providing a platform for networking, marketing, and communication. You can get real-time market data and feedback by monitoring discussions

about your brand on social media platforms. From a customer's point of view, social media makes it simple to share their experiences, both positive and negative, with a business and everyone else. Additionally, the company can handle customer issues, maintain, restore, or regain customer confidence, and react swiftly to both positive and negative feedback. Through enterprise social networking, a business can link people who have similar business interests or pursuits. Internally, social tools can assist staff members in obtaining the data and materials they require to collaborate productively and address business issues. Public social media platforms facilitate research that can be used to enhance business operations and procedures while also assisting an organisation in maintaining a close relationship with its clientele.

Crowd sourcing is another common use for social media. Social networking sites can be used by customers to suggest changes to existing products or ideas for new ones. Crowd sourcing in IT projects typically entails enlisting and combining business and IT services from a variety of internal and external suppliers, occasionally with feedback from clients and/or the general public.

Facebook: Some people think of Facebook as "social media," and it's the one website where you can probably find friends, coworkers, and family members. Even though Facebook is primarily used for sharing images, links, and brief personal thoughts, users can also support brands or organisations by becoming fans.

LinkedIn: Like networking groups were to local business communities, LinkedIn is one of the few popular social media platforms that is truly focused on business. Meeting clients, contacting suppliers, hiring new staff, and staying current with business or industry news are all made possible by it. You can most likely do it on LinkedIn if it is important to your business or career.

Twitter: Possibly the most straightforward social media site, Twitter is also one of the most entertaining and fascinating. Although messages can only contain 140 characters or less, that is more than enough to share an image, post a link, or even exchange ideas

with your favourite influencer or celebrity. It just takes a few minutes to create a new profile on Twitter, and the user interface is simple to understand and use.

Google+: In recent years, social media's biggest up-and-comer has truly emerged. Google has given users a social media platform that offers something for everyone by fusing the best features of Twitter and Facebook into one website and supporting it with the might of the biggest search engine in the world. New content can be added, hashtags can be used to highlight topics, and contacts can even be divided into circles. Additionally, creating a G+ profile only takes a few minutes.

Xing: LinkedIn lacks the worldwide reach and focus of Xing, another professional networking and recruitment website. The website has a lot of features and communities that make it simple to build relationships with suppliers, coworkers, and even industry thought leaders, despite the fact that it may be mistaken for a job search portal.

Renren: The largest social media platform in China, Renren literally translates to "everyone's website." It functions similarly to Facebook, enabling users to connect with others, share brief thoughts, update their moods, and add posts or ideas to a blog-like stream. It is extremely popular among younger people.

YouTube: YouTube is a video-sharing website that has grown so popular that some people refer to its collection of billions and billions of videos as "the second-largest search engine in the world." First-person product reviews, promotional videos, and 'how-two' tutorials on almost any subject or field can all be found on the website. It allows users to rate, comment, and share what they see.

Instagram: Instagram is the solution if you want to quickly and easily connect your smartphone's camera feature to all of your social media accounts. You can select from a range of photo filters and ask friends to leave comments on your images or concepts in addition to sharing them on Facebook, Instagram, and Twitter.

WhatsApp: The idea behind WhatsApp is straightforward: send text-style messages to other

users without having to pay for data. With over 700 million fans already, that simple concept has made the app the most widely used messaging app globally.

**LinkedIn Pulse:** Despite being a part of LinkedIn, Pulse is significant enough to merit its own entry. It's the ideal way to share new ideas and stay up to date with the influential people in your industry, acting as a hybrid of a blog and a "best of" outlet.

**Snapchat:** With the help of the surprisingly addictive app Snapchat, you can take a picture, add text and art if you'd like, and then send it to people for a predetermined period of time before it disappears from the company's servers. Very enjoyable, and it might be a good way to keep in touch with friends.

**Vine:** This website allows users to watch and share short videos. The majority of Vine's content is entertainment-focused, with a strong preference for easily shared "viral" and "meme" clips, even though that theoretically offers an almost limitless variety of applications.

**Tumblr:** This platform differs from many others in that it primarily allows users to host microblogs. In turn, people and businesses can add multimedia (such as pictures and brief videos) to their blogs. Because Tumblr moves quickly, it's perfect for memes, GIFs, and other entertaining or viral content.

**Pinterest:** In recent years, Pinterest has had a significant influence on social media as a massive virtual idea and inspiration board. It allows you to share images, creative ideas, or (particularly) before-and-after photos of projects that others can pin, save, or copy. It is particularly well-liked by women and do it yourselves.

**Twoo:** This Belgian social media platform caters to people under the age of twenty-five worldwide. It has online games and chat features in addition to standard social features like posts, updates, and photo sharing, which appeal to younger users who wish to stay entertained while interacting with one another.

**MyMFB:** Originally known as MillatFacebook, MyMFB was developed as a Muslim substitute for Facebook with the goal of uniting the faith's 1.5

billion+ adherents on a single social media network. While that may sound ambitious, it's already very popular in some regions of the world, is expanding swiftly, and provides many of the same post, update, and sharing features as the original Facebook.

## CONCLUSION

In India, social media is the newest and fastest-growing medium. Social media is an incredible and potent tool. People's lives are changing more quickly and conveniently thanks to social media and cutting-edge technology. The future will see a rise in internet users since it will be more affordable and available. Despite certain negative aspects, the media is also positive. Social media misuse is a problem for the government of India because there aren't enough people with the necessary skills to manage social media. Ironically, traditional values like trust and transparency become more significant in people's lives as social networking grows. I believe that when we use social media for educational purposes and to get information, we can have a healthy life that includes moral, social, psychological, and physical values.

## REFERENCES

- [1] Beran, T., & Li, Q. (2005). Cyber harassment: A study of a new method for an old behavior. *Journal of Educational Computing Research*, 32(3), 265-277.
- [2] Beran, T. & Li, Q. (2007). The relationship between cyber bullying and school bullying. *Journal of Student Wellbeing*, 1(2), 15-33.
- [3] Berson, I. R., Berson, M. J., & Ferron, J. M. (2002). Emerging risk of violence in the digital age: Lessons for educators from an online study of adolescent girls in the United States. *Journal of School Violence*, 1(2), 51-71
- [4] Della Porta, D & Mosca, L (2005), 'Global-net for global movements? A network of networks for a movement of movements', *Journal of Public Policy*, vol. no. 1, pp. 165-190.
- [5] Eltantawy, N & Wiest, JB (2011), 'Social Media in the Egyptian Revolution: Reconsidering Resource Mobilization Theory', *International Journal of Communication* 5, pp. 1207-1224.

- [6] Haenlein, M & Kaplan, MA (2010), 'Users of the world, unite! The challenges and opportunities of social media', *Business Horizons*, vol. 53, pp. 59-68.
- [7] Hintz, A (2007), 'Civil society media at the WSIS: a new actor in global communication governance?' in B Cammaerts & N Carpentier (eds), *Reclaiming the media: communication rights and democratic media roles*, Intellect Books, Bristol, pp. 243-264.
- [8] Ito, M., Horst, H., Bittanti, M., boyd, d., Herr-Stephenson, B., Lange, P.G., Pascoe, C.J., and Robinson, L., with Baumer, S., Cody, R., Mahendran, D., Martínez, K., Perkel, D., Sims, C., & Tripp, L. (2008). *Living and Learning with New Media: Summary of Findings from the Digital Youth Project*. The John D. and Catherine T. MacArthur Foundation Reports on Digital Media and Learning.
- [9] Mehroof, M., & Griffiths, M.D. (2010). Online Gaming Addiction: The Role of Sensation Seeking, Self-Control, Neuroticism, Aggression, State Anxiety, and Trait Anxiety. *Cyberpsychology, Behaviour, and Social Networking*, 13(3), pp 313-316
- [10] Rao, M (2005), 'The information society: visions and realities in developing countries', in O Hemer & T Tufte (eds), *Media and glocal change: rethinking communication for development*, CLACSO, Nordicom, Buenos Aires, Göteborg, pp.271 – 284.
- [11] Ranqvist, Manne (2005), 'The information society: visions and realities in developing countries', in O Hemer & T Tufte (eds), *Media and glocal change: rethinking communication for development*, CLACSO, Nordicom, Buenos Aires, Göteborg, pp.285 – 296.