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BSIT 4-1

Ka-talking Stage - A Case Study of Users' Experiences in Sharing Personal Information in Online Dating

Key Findings from the Reviewed Studies

Research across digital platforms consistently highlights themes of privacy, mental health, and safety. Studies, such as Bonilla-Zorita et al. (2020), reveal that frequent use of online dating apps can lead to addiction-like behaviors, affecting users' social lives and mental health. Privacy concerns are also central, as seen in Kozyreva et al. (2020), where users from several countries expressed discomfort with online data collection, even while valuing personalized content. LGBTQ+ youth face unique risks on dating apps, balancing friendship-building with personal safety (Byron et al., 2020).

Emerging trends focus on public health interventions. For example, Reyes-Urueña et al. (2022) found high acceptance of monkeypox vaccinations among app users, showing the potential of digital platforms to influence health behaviors positively. Additionally, user-generated content (UGC) is a powerful tool for shaping perceptions, as seen in the travel industry, where UGC directly influences traveler satisfaction (Lam et al., 2020).

Implications of These Findings

These findings emphasize the need for thoughtful design in digital platforms, especially those that impact social and mental well-being. Privacy and safety remain high priorities. For example, digital platforms could benefit from privacy-focused features that build user trust without sacrificing personalization. For LGBTQ+ and marginalized communities, ensuring safety and inclusivity is essential.

Health-based interventions on social platforms also show promise. Digital channels can drive positive health behaviors, as seen with vaccine campaigns, and could be more widely adopted for health-related messaging. However, tech dependency, as in telehealth for ALS care (Helleman et al., 2020), highlights the need for reliable infrastructure.

Trends and Areas of Consensus

Across studies, there's a clear consensus: privacy, safety, and user well-being are fundamental for positive digital interactions. Health interventions on platforms are emerging as a powerful tool, driving engagement and influencing behaviors. The popularity of UGC in enhancing user experience and satisfaction is another trend, suggesting platforms that prioritize user-driven content will likely continue to thrive in consumer-focused sectors.

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