Review of: "Efficient Management of Information Communication Technology Resources in an Organisation"

Jyotir Moy[1]

1 Graphic Era University

While this study provides a comprehensive overview of ICT resource management, it is essential to acknowledge its limitations:

1. A through proofreading of the document is suggested.

2. The overall organization of the paper is missing in the introduction.

3. The study may focus on overarching principles, best practices, and trends, potentially overlooking specific industry nuances. Generalizing recommendations may not cater to the unique requirements of certain sectors or organizations.

4. Given the fast-paced nature of technology, the study's findings may become outdated over time. Emerging technologies and evolving threats may render certain recommendations obsolete or incomplete.

5. ICT resource management is influenced by organizational size, industry type, and geographical location. The study might not account for these contextual variations, limiting the applicability of its recommendations across diverse settings.

6. While the study promises to examine case studies, the depth and variety of these cases may be insufficient. A more extensive collection of case studies could enhance the study's practical relevance and provide a richer understanding of real-world challenges and solutions.

7. The discussion on future trends in ICT resource management might not encompass all emerging technologies. Rapid developments in areas like quantum computing or novel cybersecurity threats may not receive adequate attention.

8. Effective ICT resource management involves not only technological considerations but also human factors, such as user adoption, training, and change management. The study may not delve deeply into the human elements that significantly influence the success of ICT initiatives.

9. The study assumes a stable organizational and technological environment. In reality, organizations often face uncertainties, disruptions, and unforeseen challenges that can impact the effectiveness of ICT resource management strategies.

10. The study may not explicitly address the resource constraints faced by smaller organizations with limited budgets and manpower. Implementing some of the recommended strategies may prove challenging for organizations with fewer resources.

11. While the study highlights the importance of security, it may not sufficiently explore the dynamic nature of cybersecurity threats and the need for continuous adaptation in security measures. The evolving threat landscape requires ongoing vigilance and updates to safeguard ICT resources adequately.

12. The study may not extensively cover cultural or ethical considerations associated with ICT resource management.

Different cultural contexts and ethical frameworks can impact the adoption and management of ICT resources within organizations.