

Review of: "[Review Article] From Theory to Practice: The Impact of E-Learning on Student Performance, Trends, and Educational Horizons"

Dr. Rajeev Kumar¹

¹ Administrative Staff College of India

Potential competing interests: No potential competing interests to declare.

The authors should better elaborate on the challenge in real-time applications.

The authors should also state the overall captured results/conclusions of their work.

Your manuscript shows an unacceptable level of overlap with prior publications.

There are numerous complete sentences and paragraphs that are virtually unchanged.

The authors should better investigate the existing literature review and update this section.

(2024). Code of silence: cyber security strategies for combating deepfake disinformation. *Computer Fraud & Security*, 2024(4).

(2024). Using blockchain to secure biometric healthcare apps. *Biometric Technology Today*, 2024(4).

(2021). Predicting software bugs of newly and large datasets through a unified neuro-fuzzy approach: Reliability perspective. *Advances in Mathematics: Scientific Journal*, 10(1), 543-555.

(2023). *Software Durability: Concepts and Practices*. CRC Press.

The introduction part should be enhanced with additional details regarding the investigated problem. Among the additional details, I suggest to the authors to also include relevant statistics to verify the problem's statement.

A paragraph is missing mentioning the overall structure of the paper at the end of the Introduction section.

The authors state that they could not find any research works based on concepts that discuss artefacts and other segments. However, they could also describe other technologies/solutions that the rest of the relevant existing research works are using, clarifying why the usage of such techniques goes beyond such solutions and is preferred for the investigated problem.

Additional representative up-to-date references should be added such as the ones below:

(2024). Assessing the impact of heat vulnerability on urban public spaces using a fuzzy-based unified computational

technique. AI & SOCIETY, 1-18.

(2024). Securing communication protocols in military computing. Network Security, 2024(3).

(2024). Secure Cyber Engineering for IoT-Enabled Smart Healthcare System. IEEE Internet of Things Magazine, 7(2), 70-77.

(2024). Securing military computing with the blockchain. Computer Fraud & Security, 2024(2).

(2020). A hybrid model of hesitant fuzzy decision-making analysis for estimating usable security of software. IEEE Access, 8, 72694-72712.

The authors should better elaborate on their future work.

In the present form, the originality of the study cannot be assessed.