Review of: "Information Technology for Detecting Fakes and Propaganda Based on Machine Learning and Sentiment Analysis"

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Potential competing interests: No potential competing interests to declare.

After a preliminary review of the article, I wish to offer some constructive observations for the authors:

Firstly, I was struck by the possibility that certain paragraphs may have been generated using Artificial Intelligence tools. The conveyed message appears superficial and lacks the depth expected in an academic research work. This observation suggests the need to review and strengthen the originality and rigor of the study.

Secondly, I note an excessive reliance on older literature, which raises doubts about the originality and relevance of the article. The absence of a comparison between recent models and those proposed in the article contributes to this perception. It would be enriching for the reader to see a more detailed and updated analysis that demonstrates the study's significant contribution to the field.

Considering these points, I suggest a reorientation of the article's focus towards the field of machine learning. Additionally, it would be beneficial for the academic community to include a detailed description of the algorithms used, enabling the replication of results and the validation of the research more effectively.