

# Review of: "Methods of Identifying Fake News in Social Networks"

Ganesan Vadivu<sup>1</sup>

<sup>1</sup> Data Science and Business Systems, SRM Institute of Science and Technology, Chennai, India

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A dataset analysis was conducted to identify fake news based on language, source, and text content. Python was used to develop a software product that can identify words likely to appear in fake news with a probability of 0.68.

1. The analysis is a good start; it could be further enhanced by incorporating more innovative techniques like network analysis. More classifications are also expected from the results.
2. Kindly include more detailed information about automated dataset formation to automatically identify the social media datasets as fake or real. Recent NLP techniques can be applied in this work.