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Abstract

This paper is about something new.

Keywords: Machine Learning, Text Classification, Random-Forest, Transformers

1 Introduction

TBD.. Author [1]

2 Related Work

3 Research Method

The goal of this study is to understand whether GitHub repositories can be classified as sample or real. For this task we used state-of-art transformer models for text classification. This leads to the following research questions:

RQ1 Can transformers classify GitHub repository on real and sample based on text data gained about repository?

RQ2 Can transformers outperform traditional ML classification algorithms like Random-Forest in task of classifying GitHub repositories on real and sample?

RQ3 What is the most suitable technique for classifying GitHub repositories on real and sample?

4 Results

TBD..

5 Limitations

6 Discussion

7 Conclusion

8 Acknowledgements

References

[1] Test Author. 2024. Test Article. *Test Journal* (2024).