

FilmCriticLM

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We build on the transformer architecture Vaswani et al. [2017] and use rotary position embeddings Su et al. [2024].

1. Introduction

2. Data

2.1. Dataset

2.2. Preprocessing

2.3. Tokenization

3. Model

3.1. Architecture

3.2. Training

4. Evaluation

5. Results

6. Conclusion

References

Ashish Vaswani, Noam Shazeer, Niki Parmar, Jakob Uszkoreit, Llion Jones, Aidan N Gomez, Łukasz Kaiser, and Illia Polosukhin. Attention is all you need. In *Advances in Neural Information Processing Systems*, volume 30, 2017.

Jianlin Su, Murtadha Ahmed, Yu Lu, Shengfeng Pan, Wen Bo, and Yunfeng Liu. Roformer: Enhanced transformer with rotary position embedding. *Neurocomputing*, 568:127063, 2024.

A. Additional Results

B. Additional Examples