

Team number

*Disclaimer: This is a sample template. You can choose to diverge from the same.*

Abstract

Implementation

Paragraph retrieval task

Synthetic data generation

Training methodology

Fine tuning methodology

*Should also talk about the trade off between having a model for each theme which helps with higher metric scores but may lead to more resource usage vs a global theme model with lower metric score but good on resource usage front.*

Run time improvements

Model quantization

Using already answered questions

*How you used already answered questions.*

Final implemented pipeline (which is implemented in the submitted google collab notebook)

Question answering task

Synthetic data generation

Training methodology

Fine tuning methodology

*Also talk about the trade off between having a model for each theme which helps with higher metric scores but may lead to more resource usage vs a global theme model with lower metric score but good on resource usage front.*

Run time improvements

Model quantization

Using already answered questions

*How you used already answered questions.*

Final implemented pipeline (which is implemented in the submitted google collab notebook)

Result & runtime analysis

*Add training times as well.*

Conclusion

-----

8 page

-----

Literature survey

References