

Team ID	Feedback	Mid term score
11	<ul style="list-style-type: none"> <li>- Retrieval pipeline requires improvement. You might want to add additional steps before finalising on the candidate paragraphs.</li> <li>- Would have liked more work related to span identification(QA task).</li> <li>- Liked the idea of synthetic data generation, should check the resource constraints though.</li> <li>- Work required for theme fine tuning methodology.</li> <li>- Can further improve by looking at already answered questions.</li> <li>- Overall solid report, good effort on bringing down the runtime and doing those in depth analysis.</li> </ul>	86
13	<ul style="list-style-type: none"> <li>- Liked the overall idea of retrieval mechanism, you might want to re-check the mechanism for the added latency.</li> <li>- Theme fine tuning work required.</li> <li>- Liked the idea of synthetic data generation, should check the resource constraints though.</li> <li>- Can further improve by looking at already answered questions.</li> <li>- Clear and concise report, overall good work on the retrieval, QA task and runtime analysis.</li> </ul>	91
17	<ul style="list-style-type: none"> <li>- Survey looks good but lot of work required to improve on the latency constraints in retrieval step.</li> <li>- More work required in QA task.</li> <li>- Improve on synthetic data generation technique.</li> <li>- Theme fine tuning required, can improve by looking at already answered questions.</li> <li>- Overall good work on the survey but requires more work on implementation side to match the mentioned constraints.</li> </ul>	68
19	<ul style="list-style-type: none"> <li>- Requires further work to improve on retrieval. Might want to rethink the retrieval pipeline.</li> <li>- QA implementation requires more work.</li> <li>- Runtime analysis required.</li> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning required, improve by looking at already answered questions.</li> <li>- Difficult to read report, can figure out the survey piece but hard to navigate through to figure out the implementation piece.</li> </ul>	52
21	<ul style="list-style-type: none"> <li>- Need to rethink the retrieval and QA strategy to keep it within the constraints. You might want to reduce the training data size to suit your needs.</li> <li>- Decent survey work, good amount of work required to implement things to meet the PS constraints.</li> <li>- Fine tune module can be added, can improve upon looking at the previous questions.</li> <li>- Would have liked more work related to runtime analysis.</li> <li>- Improve on synthetic data generation technique.</li> </ul>	54
23	<ul style="list-style-type: none"> <li>- Good work on domain adaptation.</li> <li>- Some work required to bring down the latency of both the modules.</li> <li>- Can improve upon looking at the previously answered questions.</li> <li>- Overall extensive work, in depth surveys and tried methodologies.</li> </ul>	93
25	<ul style="list-style-type: none"> <li>- Can improve on the retrieval mechanism by adding additional steps before arriving at the top set of paragraphs.</li> <li>- Runtime analysis needs to be done to figure out what matches the PS constraints.</li> <li>- Further fine tuning work required for domain adaptation.</li> <li>- Can improve upon looking at the previously answered questions.</li> <li>- Good overall survey work.</li> </ul>	71

27	<ul style="list-style-type: none"> <li>- Inference time analysis required.</li> <li>- Fine tuning work required for domain adaptation.</li> <li>- Improve on synthetic data generation technique.</li> <li>- Can improve upon looking at the previously answered questions.</li> <li>- Overall good work on retrieval and QA pipeline.</li> </ul>	80
29	<ul style="list-style-type: none"> <li>- Basic work done in all areas: retrieval, qa, runtime improvements and fine tuning.</li> <li>- Require further survey analysis and improved implementation.</li> <li>- Can improve upon looking at the previously answered questions.</li> </ul>	76
31	<ul style="list-style-type: none"> <li>- Work required for fine tuning.</li> <li>- Improve on synthetic data generation technique.</li> <li>- Further work required on run time analysis.</li> <li>- Decent work done on retrieval and QA task, need to extend the retrieval pipeline to improve upon the same.</li> <li>- Can improve upon looking at the previously answered questions.</li> </ul>	65
33	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning work required.</li> <li>- Good amount of work required to improve on the latency piece for the mentioned approach.</li> <li>- Retrieval and QA pipeline should be thought of separately. Note that both has equal weightage in the final scoring metric.</li> <li>- Can improve upon looking at the previously answered questions.</li> </ul>	60
41	<ul style="list-style-type: none"> <li>- Improvements required to bring down latency on CPU.</li> <li>- Further work required for fine tuning for domains.</li> <li>- Improve on synthetic data generation technique.</li> <li>- Can improve upon looking at the previously answered questions.</li> <li>- Overall very well presented report with good metrics to talk about the analysis done.</li> </ul>	86
43	<ul style="list-style-type: none"> <li>- Can improve on the retrieval pipeline by adding additional verification step before arriving at the final set of paragraphs.</li> <li>- Fine tuning work required</li> <li>- Work required to improve on runtimes.</li> <li>- Improve on synthetic data generation technique.</li> <li>- Can improve upon looking at the previously answered questions.</li> </ul>	76
45	<ul style="list-style-type: none"> <li>- Employ synthetic data generation technique.</li> <li>- Further work required to bring down the runtimes.</li> <li>- Further work required on fine tune implementation.</li> <li>- Can improve upon looking at the previously answered questions.</li> <li>- Overall good overall survey and initial implementation work on retrieval and QA task.</li> </ul>	86
47	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning work required</li> <li>- Further work required on runtime analysis and improvements.</li> <li>- Basic work done related to retrieval and QA task. Further exploration required to improve upon retrieval and QA task.</li> </ul>	62

49	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning work required</li> <li>- Add steps in retrieval pipeline to finalize the final para set.</li> <li>- Work required to improve on the runtime metric to meet PS constraint.</li> <li>- Detailed basic work done, liked the benchmarking effort.</li> </ul>	64
51	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Further work required on run time improvements and fine tuning for domain adaptation.</li> <li>- Retrieval steps can be improved upon adding additional steps to verify the predicted para.</li> <li>- Require further work on QA task as well and run time analysis.</li> </ul>	64
53	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning work required</li> <li>- More work required for retrieval and QA task, go for an extensive pipeline setup, add verification steps to improve on the precision.</li> <li>- Good work on model optimization.</li> </ul>	67
55	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning work required</li> <li>- Add steps in retrieval pipeline to finalize the final para set.</li> <li>- Good work done for retrieval, qa and runtime analysis.</li> </ul>	73
57	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Further fine tuning work required for domain adaptation.</li> <li>- Further work required for runtime analysis and optimizing the same.</li> <li>- Add steps in retrieval pipeline to finalize the final para set.</li> </ul>	65
59	<ul style="list-style-type: none"> <li>- Improve on synthetic data generation technique.</li> <li>- Fine tuning work required</li> <li>- Work required for run time analysis and optimizing on the same.</li> <li>- Good work done for retrieval and QA pipeline.</li> </ul>	75
61	<ul style="list-style-type: none"> <li>- Fine tuning work required</li> <li>- Add steps in retrieval pipeline to finalize the final para set.</li> <li>- Check for synthetic data generation.</li> <li>- Would have liked more information in the report which gives an idea of the analysis and implementation done till now.</li> </ul>	53