REVIEW REPORT Title

| Student Name1 | Student ID1 | contribution1 |
|---------------|-------------|---------------|
| Student Name2 | Student ID2 | contribution2 |
| Student Name3 | Student ID3 | contribution3 |
| Student Name4 | Student ID4 | contribution4 |

August 10, 2023

1 Introduction and Problem Statement

Write the introduction here. What is the background of the problem? Why is there a problem? What are the previous work/research to attempt the problem?

Problem statement in a new paragraph, follow by objectives.

Citation example: (Termehchy, Vakilian, Chodpathumwan, & Winslett, 2015) and (Jones, Collins, Levordashka, Muir, & Joinson, 2019).

2 Methodology

Research methodology is described here.

3 Result

Result in a new paragraph.

4 Discussions

Discussion in a new paragraph.

5 Conclusion

Discussions include but not limited to:

- (a) Pros and cons of the method/algorithm used,
- (b) limitation of the method/algorithm,
- (c) contribution of the research.

Conclusion of the work presented in the reviewed research papers.

6 Future work

Some suggestions for improvement.

References

- Jones, S. L., Collins, E. I. M., Levordashka, A., Muir, K., & Joinson, A. (2019). What is 'cyber security'? differential language of cyber security across the lifespan. In *Extended abstracts of the 2019 chi conference on human factors in computing systems* (p. 1–6). New York, NY, USA: Association for Computing Machinery. Retrieved from https://doi.org/10.1145/3290607.3312786 doi: 10.1145/3290607.3312786
- Termehchy, A., Vakilian, A., Chodpathumwan, Y., & Winslett, M. (2015, June). Cost-effective conceptual design for information extraction. *ACM Trans. Database Syst.*, 40(2). Retrieved from https://doi.org/10.1145/2716321 doi: 10.1145/2716321