Research Proposal Title

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

September 9, 2024

Executive Summary

This includes the problem statement, objectives, research methodology, expected output and significance of output in a summary form.

Keywords: keyword1, keyword2

1 Introduction

This section contains a brief introduction on the research topic and background.
Citation example: (Termehchy, Vakilian, Chodpathumwan, & Winslett, 2015) and (Jones, Collins, Levordashka, Muir, & Joinson, 2019).

2 Problem Statement

This section discusses the problem statement..

3 Research Questions, Hypotheses and Objectives

Minimum of two and maximum of four for each of the research questions, hypotheses, and research objectives. You can use numbering/bullet point to list them out.

4 Literature Review

This section contains analytic discussion of the related research papers.

5 Research Methodology

This section contains a description about the steps involved in research methodology, which also includes the metrics to be used for evaluating the proposed method along with the brief description of the techniques/models/methods/algorithms to be used.
You can use table/figure/image/graph in the report. All figures must have titles.

6 Research Activities and Milestones

Use a flowchart for the research activities and a Gantt chart for the research schedules.

7 Expected Results and Impact

In this section, discussion will be on novel theories/findings/knowledge and the impact on society, nation and/or economy.

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