Title of the Proposal

PhD Research Proposal

Submitted by
Name of the Candidate
Application Number: [Your Number]
Discipline: Data Science
Sub-discipline: [Your Sub-discipline]

In support of PhD application to
CHRIST (Deemed to be University)
December 2023 Admissions

Month and Year

Author Note

[Indicate relevant professional/academic expertise, conflicts of interest, sponsors, or previous publications]

Abstract

Abstract

[200-word summary of research problem, methods, and expected outcomes. Maintain third-person academic voice.]

1   Introduction

[1], [2]

2   Literature Survey

[1, 2]

3   Statement of the Research Problem and Objectives

- To develop [specific objective 1]

- To analyze [specific objective 2]

- To compare [specific objective 3]

4   Methodology

4.1   Data Collection

4.2   Analysis Techniques

5   Expected Outcome

6   Timeline

Period	Activities
Months 1-6	Literature review and data collection
Months 7-12	Methodology development
Months 13-18	Experimental implementation
Months 19-24	Analysis and refinement
Months 25-30	Thesis writing
Months 31-36	Final revisions and submission

References

[1] A. Brown, *Statistics for Data Science*. Academic Press, 2018.

[2] K. Lee, "Deep learning for time series analysis," in *Proceedings of the International Conference on Machine Learning*, 2021, pp. 456–467.