A Theoretical Framework for Integrating Fairy Dust into Cloud Computing



By

Student ABC

MSCSF22M0XX

Supervised by

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Assistant Professor, PU

August, 2024

Department of Computer Science

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University of the Punjab, Lahore, Pakistan

A Theoretical Framework for Integrating Fairy Dust into Cloud Computing

A THESIS
SUBMITTED IN PARTIAL FULFILLMENT OF THE
REQUIREMENTS FOR THE DEGREE OF
MASTER OF PHILOSOPHY
IN
COMPUTER SCIENCE

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Evaluation of M. Phil. Thesis

We have evaluated the M. Phil. thesis titled

A Theoretical Framework for Integrating Fairy Dust into Cloud Computing

submitted by Student ABC, roll no. MSCSF22M0XX, session 2022-2024 in partial fulfillment of the M. Phil. degree in Computer Science. We have also assessed the candidate through viva-voce.

We are satisfied with the thesis and the performance of the candidate in the examination and are of the opinion that the candidate fulfills the requirements as set in the rules and regulations for the M. Phil. degree in Computer Science at the University of the Punjab.

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Dedicated to

Abstract

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Acknowledgements

First and foremost...

Contents

Abstract ii

Acknowledgements iii

List of Figures v

List of Tables vi

1 Introduction 1

1.1 Introduction 1

2 Literature Review 2

3 Methodology 3

4 Experiments and Results 4

5 Conclusion 5

List of Figures

3.1 Unpaired diverse image-to-image translation 3

List of Tables

3.1 Multi-domain translation comparison 3

Chapter 1

Introduction

1.1 Introduction

Chapter 2

Literature Review

Chapter 3

Methodology

TABLE 3.1: Multi-domain translation comparison

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FIGURE 3.1: Unpaired diverse image-to-image translation

Chapter 4

Experiments and Results

Chapter 5

Conclusion

Bibliography