

My research title is here

by

Author name Mr Rahim

A thesis submitted in partial fulfillment of the requirements for the degree of
Master of Science in Computer Science
Department of Computer Science and Mathematics
Bangladesh Agricultural University



Bangladesh Agricultural University
Mymensingh-2202, Bangladesh

March 2023

Declaration

This is to certify that the thesis work entitled "*my title*" has been carried out by *Mr Rahim* in the Department of *Computer Science and Mathematics*, Bangladesh Agricultural University, Mymensingh, Bangladesh. The above thesis work or any part of this work has not been submitted anywhere for the award of any degree or diploma.

Signature of Supervisor

Signature of Candidate

my title

A Thesis

Submitted to

Bangladesh Agricultural University, Mymensingh-2202

In particular of the Requirements for the degree of

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in

Computer Science

By

Mr Rahim

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Approval

This is to certify that the thesis work submitted by *Mr Rahim* entitled *Test title* has been approved by the board of examiners for the partial fulfillment of the requirements for the degree of *Master of Science (M. Sc.)* in the Department of *Computer Science and Mathematics*, Bangladesh Agricultural University, Mymensingh, Bangladesh in April 2023.

1. _____
Prof. Dr. Karim
Professor
Department of Computer Science and Mathematics
Bangladesh Agricultural University
Chairman
(Supervisor)
2. _____
Dr. Jamal
Assistant Professor
Co-Supervisor
Department of Computer Science and Mathematics
Bangladesh Agricultural University
Co-Supervisor
3. _____
Prof. Dr. Kaml
Professor
Chairman, Examination Committee
and Head Department of Computer Science and Mathematics
Head

My title

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Approved as to the style and contents by

Prof. Dr. ZZZ

Professor

(Supervisor)

Prof. Dr. ZZZ

Assistant Professor

(Co-Supervisor)

Prof. Dr. ZZZ

Chairman, Examination Committee

&

Head, Department of Computer Science & Mathematics

Bangladesh Agricultural University

Mymensingh-2202, Bangladesh

March 2023

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All Praise to Almighty ALLAH, for giving us the blessing, the strength, the chance and endurance to complete this study.

April 2023

Author

Abstract

Bangladesh is an Agricultural Country. This is my abstract

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LIST OF ACRONYMS

BAU Bangladesh Agricultural University

CHAPTER I

Introduction

THis is our introduction and cite my paper as [1].

In BAU, we are doing quality research [2]

CHAPTER II

Literature Review

My literature goes here.

This is my literature review 2.1.



Figure 2.1: Figure title

2.1 Literature review overview

CHAPTER III

Methodology

This is the method.

3.1 This is section 1

go for level

3.2 This is section 2

asdf asdf

3.2.1 This is subsection 2

Process is described in Fig. 3.1.



Figure 3.1: Figure title

3.3 test title figure

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asdf asdf asdf

Table 3.1: Performance asdf

Dataset	Method
asdf	dsaf
afds	asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

this sadfi sdis the text. sda fasdf asfd asdf asdf

asdf asd f asdf asdf

Our test result table .3.1

CHAPTER IV

Conclusions and Future Works

In this study, this is the conclusion

Future Work: In future work, this is my future work

REFERENCES

- [1] J. J. Bird, E. Wanner, A. Ekárt, and D. R. Faria, “Optimisation of phonetic aware speech recognition through multi-objective evolutionary algorithms,” *Expert Systems with Applications*, vol. 153, p. 113 402, 2020, ISSN: 0957-4174. DOI: 10 . 1016 / j . eswa . 2020 . 113402.
- [2] R. Grewal, S. S. Kasana, and G. Kasana, “Hyperspectral image segmentation: A comprehensive survey,” *Multimedia Tools and Applications*, vol. 82, no. 14, pp. 20 819–20 872, 2023.

Publications from this Thesis

- [1] F. Lastname and F. Lastname, “The first publication from your thesis,” *Journal title*, pp. 1–11, Oct. 2021. DOI: 10.10/test.
- [2] F. Lastname and F. Lastname, “The second publication from your thesis,” *Journal title*, Sep. 2021, Under Review.
- [3] F. Lastname and F. Lastname, “The third publication from your thesis,” in *Conference title*, Under Review, Oct. 2021.