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Your Name
Student ID: 00701000
Session: 2000-2000

Supervisor: Prof. A.B. Supervisor

Department of Computer Science and Engineering
UNIVERSITY OF CHITTAGONG

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Course No.: CSE 000

Title: Write Your Thesis Title Here

Student Name: Write Your Name
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Session: 2018-2019
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Signature of Student:

Submission Date: 01 Augest 2023

APPROVAL FOR SUBMISSION

This thesis entitled "*thesis title*", by *Student Name*, Student ID: 19701000, Session: 2000-2000, has been approved for submission to the Department of Computer Science and Engineering, University of Chittagong, in partial fulfillment of the requirements for the Bachelor of Science in Engineeering (B.Sc. Engg.) in Computer Science and Engineering.

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Declaration

I hereby declare that except where specific reference is made to the work of others, the contents of this dissertation are original and have not been submitted in whole or in part for consideration for any other degree or qualification in this, or any other university. This dissertation is my own work and contains nothing which is the outcome of work done in collaboration with others, except as specified in the text and Acknowledgements. This dissertation contains fewer than 65,000 words including appendices, bibliography, footnotes, tables and equations and has fewer than 150 figures.

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I would like to dedicate this thesis to . . . . . .

Acknowledgements

And I would like to acknowledge ...

Abstract

This is where you write your abstract ...

Table of contents

List of figures

List of tables

Nomenclature

Roman Symbols

F complex function

F complex function

F complex function

Greek Symbols

ι unit imaginary number $\sqrt{-1}$

ι unit imaginary number $\sqrt{-1}$

ι unit imaginary number $\sqrt{-1}$

π $\simeq 3.14\ldots$

π $\simeq 3.14\ldots$

π $\simeq 3.14\ldots$

Superscripts

j superscript index

j superscript index

j superscript index

Subscripts

0 subscript index

0 subscript index

0   subscript index

Other Symbols

$\oint_\gamma$ integration around a curve γ

$\oint_\gamma$ integration around a curve γ

$\oint_\gamma$ integration around a curve γ

Acronyms / Abbreviations

CIF   Cauchy's Integral Formula

CIF   Cauchy's Integral Formula

CIF   Cauchy's Integral Formula

Chapter 1

Introduction

1.1 Background

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout [1].

1.2 Problem Statement

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

1.3 Research Challenges

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

1.4 Thesis Organization

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

Chapter 2

Related Work

Chapter 3

Proposed Methodology

3.1 Section 1

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

3.1.1 Subsection 1

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

SubSubSection 1

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

Fig. 3.1 This is just a long figure caption for the CSECU

Chapter 4

Experiments and Evaluation

4.1　Dataset Description

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

4.2　Evaluation Measure

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

4.3　Parameter Settings

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

4.4　Results and Analysis

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

4.4.1　Subsection 1

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

Table 4.1 Table using Booktabs

Dental measurement	mean	SD	mean	SD
I1MD	6.23	0.91	5.2	0.7
I1LL	7.48	0.56	8.7	0.71
I2MD	3.99	0.63	4.22	0.54
I2LL	6.81	0.02	6.66	0.01
CMD	13.47	0.09	10.55	0.05
CBL	11.88	0.05	13.11	0.04

SubSubSection 1

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

Chapter 5

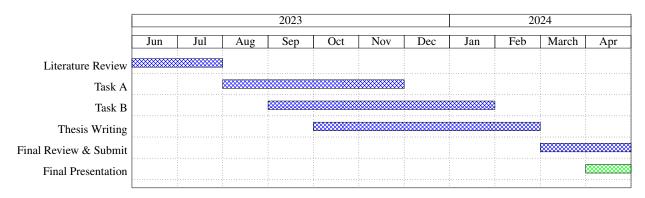# Conclusion and Future Direction

5.1 Conclusion

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

5.2 Future Direction

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout.

Time-line:

	2023						2024			
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March	Apr
Literature Review	██	██									
Task A			██	██	██	██					
Task B				██	██	██	██				
Thesis Writing					██	██	██	██	██		
Final Review & Submit										██	██
Final Presentation											██

References

[1] Wang, H., Fu, T., Du, Y., Gao, W., Huang, K., Liu, Z., Chandak, P., Liu, S., Van Katwyk, P., Deac, A., et al. (2023). Scientific discovery in the age of artificial intelligence. *Nature*, 620(7972):47–60.