

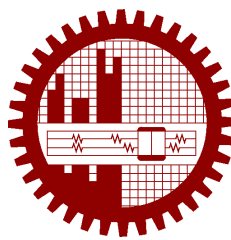
Put the Title of Your Thesis Here

by

Candidate Name

042106XYZA

MASTER OF SCIENCE
IN
ELECTRICAL AND ELECTRONIC ENGINEERING



Department of Electrical and Electronic Engineering
Bangladesh University of Engineering and Technology
Dhaka, Bangladesh

September 2020

The thesis titled, **“Put the Title of Your Thesis Here”**, submitted by **Candidate Name**, Roll No.: 042106XYZA, Session April 2021, has been accepted as satisfactory in partial fulfillment of the requirements for the degree of Master of Science in Electrical and Electronic Engineering on 15 September 2020.

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This is to certify that the work presented in this thesis entitled, “Put the Title of Your Thesis Here”, is the outcome of the research carried out by Candidate Name under the supervision of % Supervisor NameDr. First Last, Assistant Professor, Department of Electrical and Electronic Engineering, Bangladesh University of Engineering and Technology (BUET), Dhaka-1205, Bangladesh.

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ACKNOWLEDGEMENT

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ABSTRACT

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1. INTRODUCTION

Filename: chapters/introduction.tex The following sections are examples.

1.1 Problem Statement

Section text. Figure 1.1.

1.2 Objectives of the Thesis

From the proposal

1.3 Thesis Outline

The rest of this thesis is organized as follows.

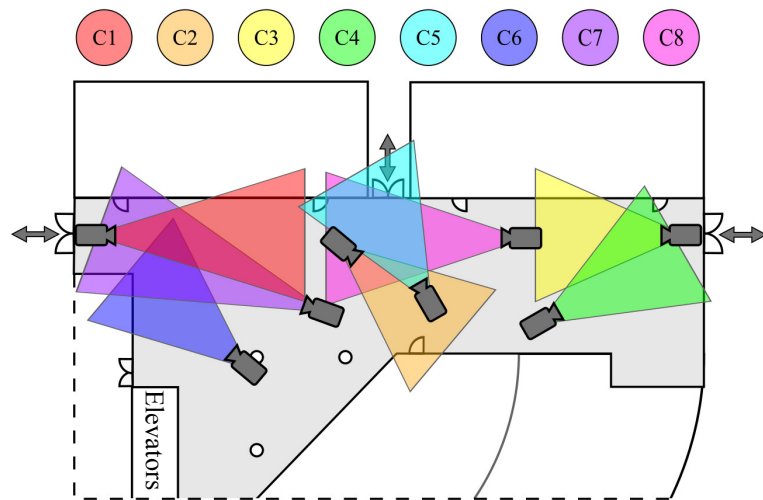


Figure 1.1: Example Figure

2. LITERATURE REVIEW

Filename: chapters/literature_review.tex

Literature review chapter. Citation example [\[1\]](#).

Add the references in buet_msc_thesis.bib files in bibtex format.

3. BACKGROUND

Filename: chapters/background.tex

Background chapter. Add sections as necessary.

4. PROPOSED SYSTEM

Filename: chapters/methodology.tex

In this chapter, we discuss the proposed system...

Table 4.1: Example Table

Hyperparameter	Value
Optimizer	Adam [2]
Objective function	Fusion of softmax and center loss
Epochs	450
Initial learning rate	5×10^{-3}
Mini-batch size	256

5. EXPERIMENTAL RESULTS

Filename: chapters/result_discussion.tex

In this chapter, we are going to evaluate our proposed method ...

6. CONCLUSIONS

Filename: chapters/conclusion.tex

6.1 Conclusions

6.2 Future Prospects of Our Work

REFERENCES

- [1] Rida, I., Almaadeed, N. and Almaadeed, S. “Robust gait recognition: a comprehensive survey.” *IET Biometrics*, volume 8, no. 1;pp. 14 – 28, January 2019
- [2] Kingma, D.P. and Ba, J. “Adam: A method for stochastic optimization.” In “3rd Int. Conf. on Learning Representations,” San, Diego, 2015

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