



# **TRIBHUVAN UNIVERSITY**

## **INSTITUTE OF ENGINEERING**

**Pulchowk Campus**

A Thesis Proposal On

**My Thesis Title goes here**

**Submitted by:**

Student Name

Rollno

**Submitted to:**

**Department of Electronics and Computer Engineering**

December 18, 2017

## **Acknowledgement**

Acknowledgement text goes here.....

Sincerely,  
My name  
(Roll no)

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# **Chapter 1: Overview**

## **1.1 Introduction**

Introduction text goes here..

Introduction2 text goes here..

## **1.2 Problem Statement**

## **1.3 Objective**

## **1.4 Scope of the Work**

# Chapter 2: Methodology

## 2.1 Literature Review

The paper [1] proposes ...

## 2.2 Dataset Description

## 2.3 Algorithm

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**Algorithm 1** Algorithm for doing this ..

---

```
1: for each input  $x$  do  
2:   Do step  
3: end for  
4: result = result
```

---

## 2.4 System flow diagram

**Figure 2.1:** System flow diagram

## 2.5 Tools to be used

- first tool

## 2.6 Verification and Validation

# Chapter 3: Expected Output



# Chapter 4: Time Schedule

Tasks	Weeks											
	2	4	6	8	10	12	14	16	18	20	22	24
Task1	■	■	■	■								
Task2				■	■							
Task3					■	■						
Task4						■	■	■	■	■		
Task5								■	■	■	■	
Task6	■	■	■	■	■	■	■	■	■	■	■	■

# References

- [1] S. Khadka and R. Daniel, “First paper publication”, *The journal of small papers*, 2013.