



TRIBHUVAN UNIVERSITY  
INSTITUTE OF ENGINEERING  
PULCHOWK CAMPUS

A  
PROJECT PROPOSAL  
ON  
TITLE OF PROJECT

**SUBMITTED BY:**  
PERSON A (PUL063BCT037)  
PERSON 2  
PERSON 3  
PERSON 4

**SUBMITTED TO:**  
DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING

Month, Year

# Acknowledgments

On this page, the author expresses his gratitude and concern by using praising and thanksgiving words. don't forget to include your project supervisor's name.

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# List of Abbreviations

**LAH** List of Abbreviations Here

**AMC** Add More Contents

# **1. Introduction**

This chapter should contain brief background information and an overview of the project, the problem statement, scope & objective of the project. It rarely contains drawings and graphical illustrations.

## **1.1 Background**

## **1.2 Problem statements**

## **1.3 Objectives**

## **1.4 Scope**

## **2. Literature Review**

This chapter should contain related work and related theory "basic theoretical information" of the project. It evaluates the current work with the previous one. It depicts the current implementations that overcome the previous problems and limitations of the project and draws attention and focus on the foreknowledge work that would be conducted based on the ongoing work at present. It must be clear and simple to understand.

### **2.1 Related work**

### **2.2 Related theory**



### 3. Proposed Methodology

This chapter should contain the methodology that will be implemented for problem-solving. It should contain all the work done from feasibility study, requirement analysis, data collection, and proposed system design to testing and implementation.

## 4. Proposed Experimental Setup

In this section, you describe how the experiment will be done and summarize how the data will be taken. One typically describes the instruments and detectors that will be used. Describe the procedure that will be followed to collect the data etc.

## 5. Proposed System design

This chapter should include all the diagrams that contribute to best graphically representing the proposed system, its components & operations. They may be Context models, Interaction models, Structural models, Behavioral models, etc.

## 6. Timeline

This chapter includes the proposed schedule of the project i.e. Gantt chart.

**Referencing checking here**[1]

# References

- [1] Santosh Giri and Basanta Joshi. Transfer learning based image visualization using cnn. *International Journal of Artificial Intelligence & Applications*, 10(4):47–55, 2019.

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