# Project Title

Name

## Introduction

In this section, you will need to use several paragraphs to introduce the background of the task, including a description of this task, some potential applications, and why it is challenging.

## Problem Formulation

In this section, you will need to formally describe this task using equations or definitions, including the input, output, and task type (e.g., binary classification, seq2eq, multi-class classification, regression, etc.)

## Methods

In this section, you will need to describe the method you use to do this task in detail. Feel free to use subsections such as data preprocessing, model design, loss function design, and training and inference.

## Dataset and Experiments

In this section, you will first need to introduce your experimental settings, including data statistics, model parameters, hardware/software environment, and training setting such as epoch and optimizers, etc.

Then, you need to demonstrate the experimental results, including the training/validation loss curve and evaluation metrics on test data.

## Project Management

Introduce the members of your project team, including their roles and responsibilities. Outline the timeline of your project, highlighting key milestones and deadlines.

## Conclusion

Finally, you need to conclude your work.

## Key references

Include a list of essential references related to your project.