Assignment 2 Report
CS-726: Machine Learning for Computer Vision

Your Name
Roll Number

March 12, 2025

1 Introduction

Brief introduction about the assignment and its objectives.

2 Methodology

Describe the methods and algorithms used.

2.1 Algorithm Design

Details of your implementation approach.

3 Experiments

3.1 Experimental Setup

Describe the datasets, evaluation metrics, and implementation details.

3.2 Results

Present your results with appropriate tables and figures.

Method	Accuracy	Precision	Recall
Method 1	x%	y%	z%
Method 2	x%	y%	z%

Table 1: Performance comparison of different methods

3.3 Analysis

Analyze and discuss your results.

4 Conclusion

Summarize your findings and potential future work.

References

1. Author, A., Author, B., and Author, C. (Year). Title of the paper. *Conference or Journal Name*, Volume(Issue), pages.

A   Code

Brief explanation of your code structure and significant parts.