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Digital Image Processing Project XX-XX

# Project Name

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Course Number: XXX

Student's Name: XXX

Student's Number: XXX

Advisor's Name / Title: XXX

Date Due: XXX

XX February, 2025

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# Project XX-XX    Project Name

Your Name    Your Number

Sun Yat-sen University, School of Computer Science and Engineering

## Abstract

Replace this text to complete the Abstract section.

**Keyword:** Replace this text to complete the Key words section.

## 1 Introduction

Replace this text to complete this section. This section is used to simply describe the principles involved in the project, as well as to describe the problems that the project needs to solve.

## 2 Technical Discussion

### 2.1 Principles of Method

Replace this text to complete this section. This section is used to describe the basic idea and code principles of the project.

### 2.2 Code Explanation

Replace this text to complete this section. This part is used to explain the written code.

### 2.3 Optimize Discussion

Replace this text to complete this section. If there are places where the code in this section can be optimized, please point them out here and discuss them.

## 3 Experiment Results

### 3.1 Experiment Setting

Replace this text to complete this section. This section is used to describe the experimental design based on the project content, as well as the parameter settings for the experiment.

### 3.2 Results Discussion

Replace this text to complete this section. This section is used to present the experimental results and to discuss them.

## 4 Conclusion

Replace this text to complete this section. This section is used to summarize based on the content of the written report.

## References

- [1] Author. Title[J]. Journal Name, Year, Volume(Issue): Page range.
- [2] Author. Title[C]. Location: Publisher, Year: Page range.
- [3] Author. Title[M]. Location: Publisher, Year.
- [4] Author. Title[EB/OL]. Published/Updated Date[CitedDate]. URL.