Application of DSP to Image Processing (Something like that)

Your name

Designation and Roll number

Abstract

Here goes the Abstract

1 Introduction

This is the Introduction

1.1 Background

Background of your project topic

1.2 Terminologies

Any particular terminologies related to the project that you want to introduce goes here. Say you are working on X Transform, then start with the notion of X Transform its formula or whatever things will be referred in the report too often that you want the audience to understand.

1.3 Organization

Organization of the rest of the report. Section 1 discusses this this then in section 2 we discuss finally we do \dots

2 Datasets used

Talk about the datasets that you use with figures

- 2.1 Dataset 1
- 2.2 Dataset 2
- 2.3 Evaluation Metrics

3 Literature

Literature survey of the work goes here. Refer papers like this [1].

- 3.1 Previous methods
- 3.2 Research gaps or loopholes in the previous methods
- 3.3 Proposed Method

4 Methodology

Methodology of the report goes here.

- 4.1 Algorithm
- 4.2 Formulations
- 4.3 Plots tables and outputs
- 4.4 Comparative study if any with previous methods

5 Conclusions

Conclusions of your work

References

[1] A. Vaswani, N. Shazeer, N. Parmar, J. Uszkoreit, L. Jones, A. N. Gomez, L. Kaiser, and I. Polosukhin, "Attention is all you need," arXiv preprint arXiv:1706.03762, 2017.