
Project Title

Team Member1
TeamMember1@cs.hacettepe.edu.tr

Team Member2
TeamMember2@cs.hacettepe.edu.tr

Abstract

1 Introduction

Introduce the task that you are going to investigate in your course project. State why you find your project topic interesting and what is difficult about it.

2 Related Work

Review previous work most relevant to your project topic. Discuss how you might improve upon these existing approaches.

3 The Approach

Give a brief outline of your approach. Describe the architecture you will use, whether you will extend an existing implementation, etc. Please note that you can change your approach later.

4 Experimental Evaluation

Explain which dataset(s) you will use to train and test your model. Describe how you will evaluate the performance of your approach against those of competing methods.

5 Work Plan

Provide a rough timeline about the planned activities and their approximate deadlines. For example,

Activity	Deadline
Complete the literature search	MM/DD/YY
Reproduce results of a baseline approach	MM/DD/YY
Prepare progress report	MM/DD/YY
Make improvements X, Y, Z	MM/DD/YY
Prepare final report and presentation	MM/DD/YY

References

This section gives a list of all related work you reviewed or used.

[1] G. Hinton and R. Salakhutdinov. Reducing the dimensionality of data with neural networks. *Science*, 313(5786):504–507, 2006.

[2] S. Hochreiter and J. Schmidhuber, Long short term memory. *Neural computation*, 9(8):1735–1780,1997.