Project title

Group name
Project member's names (all)
Email address of all members

April 16, 2024

Abstract

Project summary in 8-10 sentences (max 100 words).

1 Introduction

A brief description of your project (you should explain about your project to answer what?, why? and how?).

2 Literature review

Literature survey related to your project (What others have done related to your project and what is the main difference between your proposed method and the existing methods).

3 Proposed methodology

Here is your proposed method to tackle the above problem. You should describe your methods in details.

4 Experimental result

You should evaluate your proposed method with standard/state-of-the-art datasets. In this section you should describe the following:

- Datasets you have used for your project
- Experimental settings

- Experimental results and comparison with the state-of-the-art methods
- Time complexity

5 Summary

In this section, you have to summarise your project

6 References

Some references related to your project. I am attaching a nlp_reference.bib file and you can use that. You have to add your bibtex according to your references like conference, journal, book, etc.. Your reference section should be some like bellow:

References

[1] BDA. Big data analytics. `http://cs.rkmvu.ac.in/academics-msc-in-big-data-analytics-data-science/`, 2016.

[2] Bernhard E Boser, Isabelle M Guyon, and Vladimir Naumovich Vapnik. A training algorithm for optimal margin classifiers. In Proceedings of the Fifth Annual Workshop on Computational Learning Theory, pages 144–152. ACM, 1992.

[3] Leo Breiman. Random forests. Machine Learning, 45(1):5 – 32, 2001.

[4] Mehryar Mohri, Afshin Rostamizadeh, and Ameet Talwalkar. Foundations of Machine Learning. The MIT Press, 2nd edition, 2018.

[5] Frank Rosenblatt. Principles of neurodynamics: Perceptrons and the theory of brain mechanisms. Technical report, Cornell Aeronautical Laboratory, 1961.