Proposal for CS499T Spring 2022

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Abstract

A short paragraph here to summarize what you want to do here.

1 Introduction

You can talk about the motivation, the problem briefly, and what you want to do briefly.

2 Outcome

Describe what you plan to do in this course.

3 Milestones

This section outlines the milestones for (Winter/Spring/Fall) 2022.

Week 1 what to do
Week 2 what to do
Week ... what to do

e.g., importance of the problem, novelty, evaluation

4 Related Work

You need to summarize the papers you read in CS499R. For example, in [1], the authors.....

5 Questions to Discuss

1. I do not like the paper, because....
2. I still do not like the paper, because....
3. I might like the paper, because...

References

[1] Chengnian Sun, Vu Le, Qirun Zhang, and Zhendong Su. 2016. Toward Understanding Compiler Bugs in GCC and LLVM. In *Proceedings of the 25th International Symposium on Software Testing and Analysis* (Saarbrücken, Germany) *(ISSTA 2016).* Association for Computing Machinery, New York, NY, USA, 294–305. https://doi.org/10.1145/2931037.2931074