

# CS 6480: Class discussion summary

## HA 1.b

Your Name

School of Computing, University of Utah

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### Notes

*Please keep the following in mind:*

- *This template is to be completed for each paper discussed in class.*
- *The summary for the in class paper discussion, i.e., all sections in this template combined, should be between half a page (i.e., one column) and a full page (i.e., two columns) in length.*
- *As with your paper summary, the emphasis in grading will be on the parts of the discussion summary where you critically think about the paper and make connections with other work. Specifically, class discussion summaries will be graded as follows:*
  - *Summary: 40%*
  - *Strengths and weaknesses: 20%*
  - *Connection with other work: 20%*
  - *Ideas for future work: 20%*
- *Strengths and weaknesses:* Note the consensus in the class, or your own new insights, regarding the strengths and weaknesses of the paper(s).
- *Connection with other work:* Describe any connections that were made in the class discussion to other papers (with citations). (Or connections that you realized as a result of the class discussion.)
- *Future work:* Briefly describe any possibilities for future work that came out of the discussion and/or were triggered in your mind because of the discussion.

### Discussion summary

- *Summary:* Summarize the class discussion of the papers. Note in particular anything that came out of the discussion that you missed in your reading, or that made you change your mind.