Class Project

- **Survey of 3-5 research papers**
  - Closely related to the topics of the class
    - Algorithms for high-dimensional data
    - Fast algorithms for numerical linear algebra
    - Algorithms for machine learning and/or clustering
    - Algorithms for streaming and massive data
  - Office hours if you need suggestions
  - Individual (not a group) project
  - **1-page Proposal Due: October 31, 2017 at 23:59 EST**
  - **Final Deadline**: December 09, 2017 at 23:59 EST
- Submission via Canvas Dropbox
  - Title: Project + Space + "Your Name"
  - Submission format: **PDF from LaTeX**