

# Final Project Report

- Your report should be sufficient to cover the material (at least approximately 5-8 pages, but it can be longer if needed) and should contain the following:
  - Technical Summary
    - Similar to a short conference paper
    - Explain the background, problem, approach, results, significance, etc.
  - Management summary (1 page)
    - Who did what
    - Discuss what was accomplished vs planned
    - Discuss what might be next
    - What you learned
  - Technical appendices
    - Summary of required documents (Functional Specs, etc.) on the Wiki, with links back to where they are on the wiki (and any other repositories).
    - Links to repositories (GitHub, Wiki, etc.) where code, design documents, data taken, etc. may be found, together with descriptions of what is stored there.
      - Massive data can be put on SharePoint or external hard drive kept by faculty mentor.
      - It is fine to have copies of the required documents in a several repositories (e.g. wiki and GitHub) as well.
    - The goal is to have all this where it won't disappear and accessible (at least indirectly) from the Wiki page. Be mindful of the relatively limited storage on the Wiki.

# Final Project Report Grading Rubric

- Total (100) = Goals, Background, & Significance (10) + Technical Approach (20) + Documentation, including required documents (10) + Results (20) + Management Summary (20) + Wiki page (10) + Overall (10)

# Additional Notes

- The Final Report is a **team** assignment.
- It is **due May 5, 9:00 AM**, and late submissions will not be accepted (please remember that this report covers ~37.5% of your final grade).
  - Mentors should be given the opportunity to review final reports **before** submission.
- Finally, make sure your **wiki pages** are updated, including the upload of the final report.