| Main Tasks | Completion Status |
| --- | --- |
| 1. Setting up Rivanna environment | Completed |
| 2. Collect and clean dataset | N/A |
| 3. Preprare model and experiment | N/A |
| 4. Documentation on github (add link) | N/A |
| 5. Reproducing materials and instructions (add link) | Completed - "reproduced" site layouts at: https://rafalab.dfci.harvard.edu/dsbook/getting-started.html (book site "template), https://www.tensorflow.org/tutorials (gpce-org template) |
| 6. Present paper in lab meeting (mention paper title and date presented) | Completed, presented site made with this presentation: https://docs.google.com/presentation/d/1vsUJkgwVVncLNQ-pqTsPAp4vd75arC_bNwWPTpI0GL8/edit#slide=id.p |
| 7. Individual Report (add link) | Completed: https://github.com/UVA-MLSys/Big-Data-Systems/blob/main/ISP_End_NK.pdf |
| 8. Github project management usage | Completed, honestly could have used more but it was helpful to get things organized at start: |
| 9. Others | Links to both sites I made: https://uva-mlsys.github.io/Big-Data-System (book site), https://kellogg9.github.io/gpce-org/ (gpce organization site, to be updated further as more projects come) |
| | Also made that poster, however I don't have a link to this. |
| | Also started that video, however never fully completed past rough draft render. Will do more on this next semester |