		Week:						
Question	Person	Monday	Tuesday	Wednesday	Thursday	Friday		
What did I complete yesterday?	Connor	- All the meetings - Wrote functions to query EC and NC data seperately	- Finish getting csv output for the remaining 5 clustering models - Test the EC and NC	- The meetings - Compared the different combinations of clustering and supervised models,	- Updated main.py to query from the database (For some reason the Ridge Regression step takes	 Retrospective meeting Fixed the issue with slow regression Fixed or suppressed the 		
What will I work on today?	Connor	- Finish getting csv output for the remaining 5 clustering models - Test the EC and NC	- Meeting with Scott - Practice the presentation - Merge Eva's updates into mine and submit	- Add in if statement to allow user to either query from database or csv's (Make it a boolean that can be defined at the ton	 Retrospective meeting Try to figure out why the regression step is having issues when using queried data (I think that it is 	- Sprint planning meeting - Prep for and meeting with UDL - Work on the supervised		
Am I blocked by anything?	Connor	No	No	- What is left for coding? I think it's just the following: - Integrating the actual queries to the database in	- The RuntimeWarning coming up when querying data from the database	No		
What did I complete yesterday?	Claudia	-all the meetings - worked on the presentation -looked over code in main.py	-worked on presentation -practiced my part of presentation -chipped away at report writing	-practiced presentation - did the presentation - updated github with team & personal logs & presentation -worked on	-basically just worked on report	-retrospective meeting - created that new visualization -started on the presentation		
What will I work on today?	Claudia	-finish presentation for tomorrow -start writing report? -help with code?	-practice & do presentation -continue doing report writing - might start layout for	-write report	-retrospective meeting - start the final presentation & one page summary that is due tomorrow	-all the meetings -finish presentation -work on report		
Am I blocked by anything?	Claudia	No	No	No	No	No		
What did I complete yesterday?	Alex	-Meetings -Sorted out schema for storing end-use labels in InfluxDB -Found way to join end-	-Cleaned up jupyter notebook for step 6 (had been using to test multiple things) -Communication with	-Meetings -Got grafana working with UDL database via FLUX language -Trialed writing/updating	-Got write_to_influx code in separate py file -Worked on report	-"quick" update to write_to_influx code -Fleshed out Methodology pt5 (write to influx) + added Visualization		
What will I work on today?	Alex	-Weekly peer review -Message Jiachen regarding Flux? -Review Presentation -Continue to work on	-Discussion with Jiachen re: Flux -Weekly meeting/presentation -Point step 6 to UDL	-Report -Move influx update code into a py file	-Retrospective meeting -Work on report -maybe final update of write_to_influx code and do pull request?	-all the meetings -check if cloud-based grafana has configurable plugins -Work on presentation +		
Am I blocked by anything?	Alex	No	No	No	Some questions on which dataset we are going to visualize. Also, what would be good to have for client meeting tomorrow?	no		
What did I complete yesterday?	Eva	- Worked on feature selection module - Debugged main.py, figured out issues with step 2 and step 4	- Finished step 2 and 4, made code review changes, and merged main.py to master - Using Connor's csvs, ran 5 months worth of data through step 2 and	- Finished feature selection module - Investigated ridge regression 0 coefficients - Started google colab	- Reviewed Connor's git pull request - Worked on final report - Created format for 1 page summary	- 1 page summary - final report		

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What will I work on today?	Eva	- Finish feature selection module, update training data for step 5, push changes to github - Look into changing format for database		- Review Connor's git pull request - Begin outlining classification model, need to look at nc model - Start on google colab/final report/final presentation	- Work on final report and 1 page summary - Start on presentation	- submit 1 page summary - push feature selection to code review - help with presentation - update personal log		
Am I blocked by anything?	Eva	- How does format changes impact uniqueId	- Feature selection module	No	No	No		