## Meeting Minutes - Mentor Meeting October 20th, 2022

Time	Notes
6:30pm	<ul> <li>Meeting Start</li> <li>All members present</li> </ul>
	<ul> <li>Presentation Review</li> <li>Good overall, 38/40 final score <ul> <li>-2 for going over time</li> </ul> </li> <li>Quinton and Richard need to speak more loudly and clearly</li> <li>Went over time <ul> <li>Can use a timer</li> </ul> </li> <li>Make backups of everything, have a USB flash drive <ul> <li>Best option for backup is google drive</li> </ul> </li> </ul>
	<ul> <li>Tech Feasibility Draft <ul> <li>Next Friday is the due date</li> <li>Final draft is due in 3 weeks</li> <li>Vahid will keep everything for the whole semester/year</li> <li>This will be the most important document of the semester</li> <li>Clearly describe all solutions, all technology, and all processes <ul> <li>Have backups, Plan B's, alternatives</li> </ul> </li> <li>Submit the best possible document.</li> <li>Nothing should be ambiguous, make everything clear.</li> <li>Complete plan for the entire project.</li> <li>Leave Tech Feasibility draft in Vahid's cubicle, or give it in person on Thursday.</li> </ul> </li> </ul>
6:35pm	<ul> <li>Research Poster</li> <li>Use PowerPoint → best option</li> <li>Can use other online tools</li> </ul>
	<ul> <li>Client Meeting Recap <ul> <li>Airflow does not have drag and drop</li> <li>Can use Jupyter Notebook to create drag and drop DAGS <ul> <li>Visualizations, drag and drop, etc.</li> </ul> </li> <li>Airflow runs locally, but can be hosted on the cloud</li> <li>Containerization</li> <li>Jupyter Notebook is an important thing - good to have in resume → Vahid</li> </ul></li></ul>
6:40pm	Meeting End