August:

Week 1 (Aug 11) - I got to know more about the course and the grading scheme called "Ungrading". I then shifted my focus to the course content. Things I completed in this week:

- Handwritten class notes.
- First few chapters of text book reading and asked a few doubts. Ch 1-4
- Watched the videos given.
- Completed Inclass Assignment 0.

Week 2 (Aug 18) - SMART Goals. Things I completed in this week:

- Successfully configured my github (learned a few new things about github apart from my experience with it).
- Created my goal tracker document for this course.
- Next chapters and repeat of the previous chapters of text book reading to understand better, Ch 2,3,5,6
- I used AI for understanding some aspects of the text book better, and to clarify my small doubts.
- Started project research.

Week 3 (Aug 25) - Project Focus. Things I completed in this week:

- Project research step 2. Had a few selections in mind. Liked 2 of them and asked sir's opinion, but these ideas were rejected, because the duration of one was too short and the other had too few trials to be of much educational importance.
- So Project research step 3: Asked sir for the most important factors to look for in datasets and finally found one which satisfied the requirements.
- Light text book reading to keep up with the classes.
- Project Proposal: Drafted and finalized the project proposal report for the selected dataset with the outline plan for preprocessing and analysis.

Week 4 (Aug 31) - Quiz Week. Things I completed in this week:

- Finished reading text book Ch -7, 8, 9 by 1 day before quiz. Cleared any doubts using AI.
- Researched on Preprocessing steps needed for project progress.
- Quiz preparation studies. Went through the text book and slides before the exam.
- Wrote the quiz to my abilities and submitted. I could have done better. I identified my lacking points and am going to try to understand those topics better. And i have to keep an open mind, because i made a mistake and just

assumed things because that was easier, i should remember that there can be other possibilities.
- Had inclass matlab practices and took part in understanding matlab, the different functions it provides and how we can use it to our needs.

September:

Week 1 (Sept 6) -

- We had a project discussion instead of class, to understand our project dataset better and get tips at preprocessing it.
- Some points about me: I read but I don't prefer highlighting much. I created a github link earlier on, but forgot to share the link or commit my work on time. Even this reflections document I'm submitting late because I was down with fever and cold this week.
- I couldn't get much work done, but I attended class to make sure I can at least keep up that way. We had inclass matlab exercises again. I have yet to do them..

Week 2 (Sept 13) -

Week 3 (Sept 20) -

Week 4 (Sept 27) -