

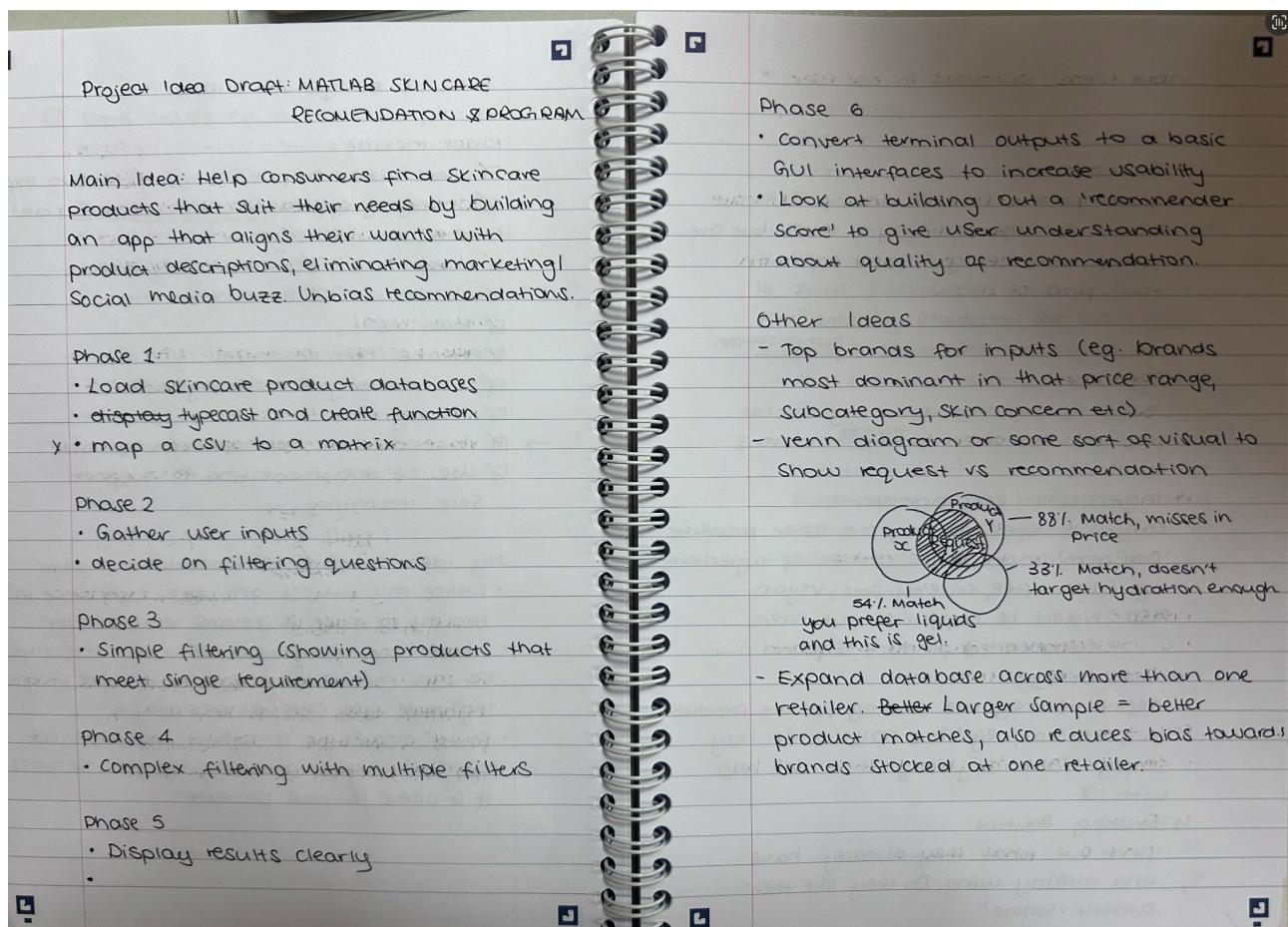
Progress 1

Goal:

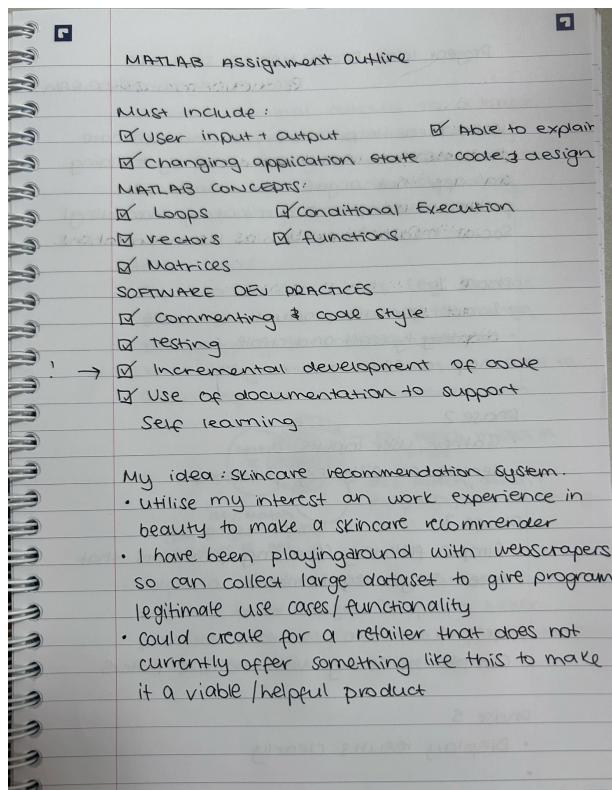
- Create fun project idea I am excited by
- Ensure idea matches requirements
 - Loops
 - Vectors
 - Matrices
 - Conditional Execution
 - Functions

Work Done:

- Spent time thinking about what I would want out of a product recommendation system as a consumer. What do I wish existed etc. Did this before reading into assignment necessities and MATLAB documentation to provide a 'big picture' perspective on what the project could look like.
- Being a large scale project I started to break it down into chunks and think about it step by step to not get overwhelmed by the work. This also assisted in timelining the project.



- Then compared to the assignment criteria to ensure that the idea could tick off all that was required for an HD level project



- Began thinking about practical application of the assignment. What questions could I ask the user (loops, functions) how could I store that information, and how the user could interact with each phase.

