- What were the hardest features to implement? How did you approach these problems?

The interactive cow was the hardest to implement stylistically however after working on it with El it became much easier to implement the front-end. I was also having problems with my POST request and being consistent with response and request format.

- What resources were most helpful to you (either provided by the course or found online)?

The lectures were super helpful!!!!! Could not stress that more. I think I rewatched lectures 16, 17 and 18 each at least twice, the first to understand the material and the second to help me catch some small bugs.

- Were there features you tried to implement and were unsuccessful? What were they and what part of the implementation stumped you?

The interactive cow images were formatted with absolute positioning so I couldn't hide it if I wanted to toggle between certain views. Therefore my original plan to have the individual product view as a view on the same page and index.html had to be changed.

- If you had another week to work on this project, what would you add to your store?

I would like to use cookies to develop my basket to be consistent across multiple different sessions. Also I would like to develop a database in SQL to store my data (need to take CS121 first!).

- What did you enjoy the most about this project? What was the most rewarding?

It felt really rewarding to implement the cow section filtering! I also found it satisfying using localStorage to store a lot of useful information between pages - makes things a lot easier

- Was the breakdown and checkpoints throughout the assignment helpful? Would you change how the assignment is broken down/what is due?

I think just making it super clear that you should start with your endpoints and your API documentation and then move onto the front-end.

- If you worked with a partner, how was the experience/workload distribution? Would you recommend this in the future?

NA

- What advice would you give to future students taking the course/implementing the Final Project?

Definitely use Postman for your endpoints. It helped me a lot when testing my POST endpoint and with my documentation.