Critical Reflection : Week 5 : Task B

I personally really enjoyed working on this task. The task reflects well the versatility and the real-world use case for graphs without being too overwhelming. I was proud of how much easier it was to translate pseudocode and concepts into functioning C# code. The lectures were very useful in understanding the traversals concepts. The pseudocode made the implementation a no brainer. For the Mother Vertex - I was able to make a correlation quite simply between the traversal and a mother vertex and was able to effortlessly implement the same. This task I spent a little bit more time exploring the development of the front end to Implement data validation and an error function to handle all my errors. This being the last task with C# I was able to effectively self reflect and see my progress over the weeks.