1. what I struggled with
2. what I found easiest
3. example of issue faced and how it was resolved
4. how I overcame a challenge
5. one skill to improve
6. next steps

Throughout this year I found Back-end development in the Tech Stack module the hardest due to my level of experience creating and embedding databases into a website. As a result, I had to practice making mock systems to help myself understand the key principles, for example the syntax, and methodology behind embedding databases.

Throughout this year I found the initial assessment for the Software Development module the easiest as it is the topic I have the highest level of understanding when programming in python compared to other languages like Html and JavaScript where I have less experience.

One computing skill I wish to improve is my ability

My next steps would be learning