The courses reinforced existing topics, but also new topics such as Cisco Packet Tracker. In the first course I learned about how to invest my time in ways that yield results. Before starting the course, I already had a basic routine, but I realised that I often fall short of planning ahead and staying consistent. To improve on my shortcomings, I will start making goals for the week.

The second and third courses focused on Git and GitHub. I already had a basic understanding of how to use Git commands, but I never really understood the meaning of the commands. These courses, although repetitive, gave me a solid understanding of Git. In the future, Git and GitHub will be important tools for collaboration, so I found these courses very valuable.

The fourth course gave insight into projects and project management. Although the provider of the course was not audible, the tools and techniques for time management stood out. I realized the importance of management tools since they keep everyone informed and up to date on the project status. The SMART technique as well as PERT charts are valuable to use in future projects.

The final and most valuable course, in my opinion, is Cisco Packet Tracker. This application, although complex, is amazing in its real-world simulation capabilities. I have never worked with this application before, but the course made it such an easy and fun experience. After the course, I realized how important it is to set up a good network.