SALANGSANG, PATRICIA

AC192

Reflection #02

I learned a lot of things during our second week in PROGCON. We learned about flowcharts and pseudocodes which are a part of basic programming. A flowchart is a graphical representation to visualize a structure or a sequence. Meanwhile, Pseudocodes are detailed descriptions of programs intended for reading and understanding these steps. We’ve already seen flowcharts before. The first thing that came to mind when I heard about flowcharts were just a bunch of diagrams and shapes that starts at some point then ends in another. But more than that, they were actually other details such as shapes, symbols, and descriptions that we must take note of. Without having prior knowledge about it, I was a bit confused with my first attempt. Thankfully, Miss Jen pointed out our mistakes and gave us a chance to make proper revisions.

I hope to learn more about the application and uses of both flowcharts and pseudocodes in the following lessons. This week was both fun and challenging at the same time.