**Reflection: Ics4u1 Culminating Project**

The project i decided to do for my culminating project was a scientific calculator which can perform different function like, calculate the the sine,cosine & tangent of a particular number to give a particular figure/ number as the result, it can also carry out simple function like convert from a particular temperature/unit to another temperature/unit( e.g,Kelvin to Celsius, Fahrenheit to Celsius, kilometer to metre e.t.c).it could also list the multiples of a particular integer and give the correct result.

Although, the program i made for my culminating project was not as challenging in making in comparison to making games like chess,minesweeper, Connect 4 or a maze game e.t.c ,but in the making of the program, i was able to learn something new and also working with tools that i have previously used in the past,like exploring math function in vb ,setting a limit to the number of entries a textbox can have,working with string & double, working with the menustrip in vb.