TASKS TO COMPLETE

Windows Software To-do list #2

- Gain persistence:
 - Use run at start-up feature of the windows.

Create a class called persistence. Inside the class define function to add your executable file to Start-up folder of the windows.

Registry class be used to perform this operation.

Microsoft.Win32.Registry (Registry class)

To install Registry package in VSCODE, open the terminal and type **dotnet add package Microsoft.Win32.Registry**

Steps to do:

- Open the registry path "HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run" with Registry.CurrentUser.OpenSubKey(string, boolean) method.
 - It takes 2 arguments, first one is the name or path of the subkey to open and the second one is to access type. Set second argument **true** to write access.
- Add a new value with SetValue(string, object) method of the registry class.
 - It takes 2 arguments, first one is the name of value to store and the second one is data to be stored. SetValue("Name", "Executable path inside the double quotes")

If you are new to Registry concept I highly encourage you to learn more about them before continue. Use Microsoft's official documents.