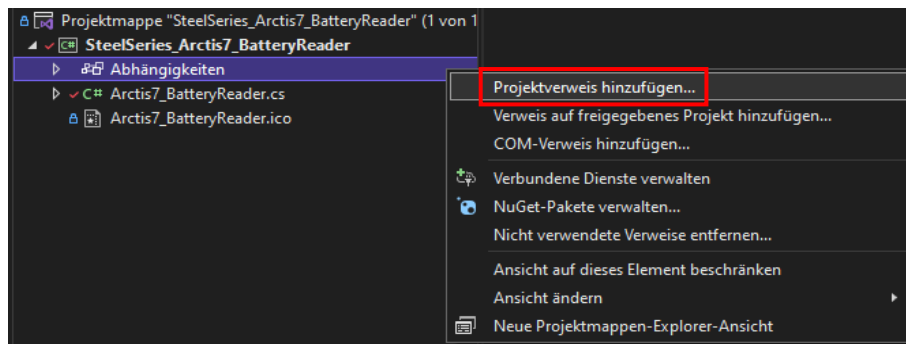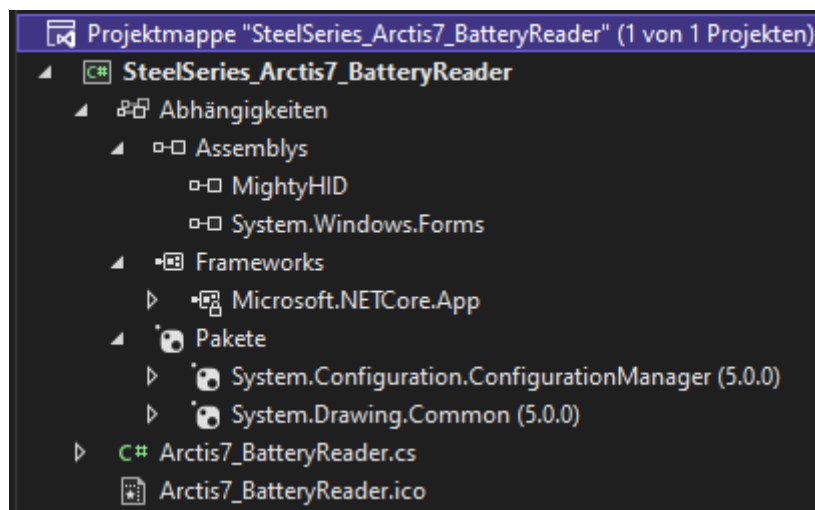Build example:

Assuming Visual Studio 2022

1. Clone/Download SteelSeries_Arctis7_BatteryReader repository
2. Clone/Download MightyHID (by twatorowski) repository
3. Open MightyHID/MightyHID.sln (If asked, select .NET 4.x)
4. Build MightyHID.sln (Right Click on Project in project-explorer->build)
   Make sure this builds successfully
5. Open SteelSeries_Arctis7_BatteryReader/SteelSeries_Arctis7_BatteryReader.sln
6. Right click Dependencies under the project in the project explorer and select add project reference

   a. Add a reference to <yourpath>/MightyHID/MightyHID/bin/Release/MightyHID.dll
7. Add Nuget packages (Right click on Dependencies->Package and select manage NuGet Packages):
   a. System.Configuration.ConfigurationManager
   b. System.Drawing.Common

8. In total, it should look somewhat like this (Sorry for German Menus :P):

9. Build the project (It should compile successfully)
10. Go to
    <yourpath>/SteelSeries_Arctis7_BatteryReader/SteelSeries_Arctis7_BatteryReader/bin/Release/netcoreapp3.1/
    and add the unzipped folder Headset_Battery_icons in a way that it's
    <path>/Release/netcoreapp3.1/Headset_Battery_icons/Icons/*.ico

11. Check if the program works by running the executable inside the <path>/netcoreapp3.1/ folder
12. If it works, (exit the running program by rightclicking the tray icon) and copy the whole content of the <path>/netcoreapp3.1/ folder to where you want the program to be (for me that is C:/Programs/Arctis7_BatteryReader)
13. Add the program to autostart by pressing "Win + R" and type/execute "shell:startup" (that should open a folder)
    a. In this folder place a shortcut to your .exe file (for me that is a shortcut to C:/Programs/Arctis7_BatteryReader/SteelSeries_Arctis7_BatteryReader.exe)

Now the program should start on windows boot and always be in the tray.