Project 1: Google Sheets API / Inventory Maintenance Application

C#

Github Repo: <https://github.com/alexsimpson440dev/SoftwareDevelopmentProjects_Project1>

Instructions:

To run the first application, which will gather information from a google sheet, you will need to create a client secret.json file. You can do this by following the instructions from: <https://developers.google.com/sheets/api/quickstart/dotnet>

I have the link to my api sheet in the code, you will probably have to request access to the form to run.

You will then need the database file for SQL Server. Once this is setup, you will need to change the Data Source from my server to your local server. This will be zipped within the folder for this word doc. After that I am hoping this will work for you. After that you can run the code and it should gather information from the google sheet. Should..

To run the second application, you will also need to add the database to the C# code via visual studios. Once this is done you will also need to change the data source where ever the SQLConnection is set. This should then allow you to open the Application to view, add, and edit data.