City Agenda Scraper Setup Guide

1. Begin by cloning the repository to a destination on your local machine.
2. Open and view the repository contents in a code editor of your choosing. We recommend Microsoft's Visual Studio Code.
3. A decent starting point would be to run/debug the "Legistar_Selenium.py" file. This requires two additional files:
   - .env file (figure 1)
   - launch.json (figure 2)


```
Legistar_scraper >  ⚙ .env
  1    full_path = "/Users/▮▮▮▮▮▮▮▮/Code/city-agenda-scraper/output/"
```

Fig. 1


```
{
    // Use IntelliSense to learn about possible attributes.
    // Hover to view descriptions of existing attributes.
    // For more information, visit: https://go.microsoft.com/fwlink/?linkid=830387
    "version": "0.2.0",
    "configurations": [
        {
            "name": "Legistar - San Jose",
            "type": "python",
            "request": "launch",
            "program": "${file}",
            "cwd": "${fileDirname}/",
            "console": "integratedTerminal",
            "args": ["sanjose", "Last Month", "City Council"]
        },
        {

            "name": "Python: Current File",
            "type": "python",
            "request": "launch",
            "program": "${file}",
            "console": "integratedTerminal"
        }
    ]
}
```

Fig. 2

4. Additional python libraries may also need to be downloaded onto your machine to run/debug the code. To be continued…