Run python program on the winpython

1. Run the WinPython Command Prompt.exe
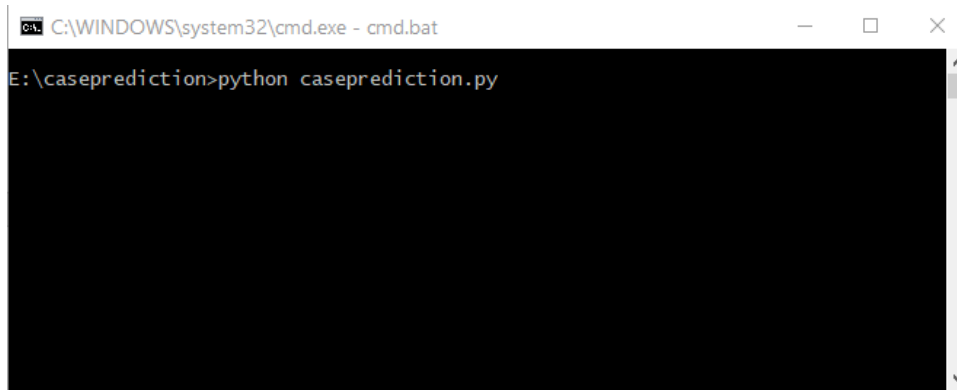
	Name	Date modified	Type	Size
📌	n	4/10/2021 6:45 PM	File folder	
📌	notebooks	4/18/2021 2:47 AM	File folder	
📌	python-3.8.9.amd64	4/18/2021 3:04 AM	File folder	
📌	scripts	4/18/2021 2:45 AM	File folder	
📌	settings	5/22/2021 12:55 PM	File folder	
	t	4/18/2021 2:47 AM	File folder	
	IDLE (Python GUI).exe	4/18/2021 2:45 AM	Application	60 KB
	IDLEX.exe	4/18/2021 2:45 AM	Application	60 KB
	IPython Qt Console.exe	4/18/2021 2:45 AM	Application	140 KB
	Jupyter Lab.exe	4/18/2021 2:45 AM	Application	74 KB
	Jupyter Notebook.exe	4/18/2021 2:45 AM	Application	74 KB
	license.txt	3/17/2019 2:55 AM	Text Document	2 KB
	Pyzo.exe	4/18/2021 2:45 AM	Application	143 KB
	Qt Assistant.exe	4/18/2021 2:45 AM	Application	149 KB
	Qt Designer.exe	4/18/2021 2:45 AM	Application	142 KB
	Qt Linguist.exe	4/18/2021 2:45 AM	Application	147 KB
	Spyder reset.exe	4/18/2021 2:45 AM	Application	138 KB
	Spyder.exe	4/18/2021 2:45 AM	Application	139 KB
	VS Code.exe	4/18/2021 2:45 AM	Application	129 KB
☑	WinPython Command Prompt.exe	4/18/2021 2:45 AM	Application	72 KB
	WinPython Control Panel.exe	4/18/2021 2:45 AM	Application	127 KB
	WinPython Interpreter.exe	4/18/2021 2:45 AM	Application	60 KB
	WinPython Powershell Prompt.exe	4/18/2021 2:45 AM	Application	120 KB

2. At the winpython command prompt. Change directory to the caseprediction

```
C:\WINDOWS\system32\cmd.exe - cmd.bat                         —   □   ×
E:\winpython38\scripts>cd E:\caseprediction
```
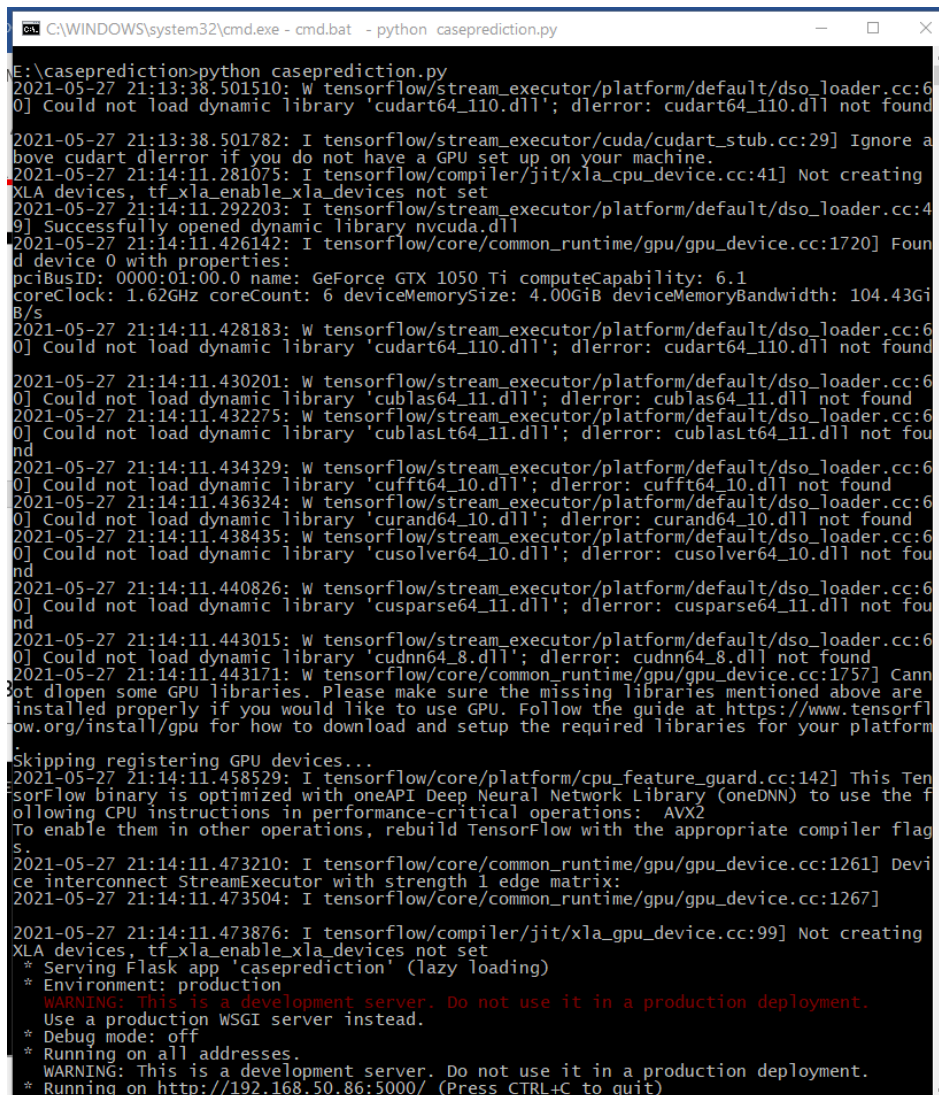
```
C:\WINDOWS\system32\cmd.exe - cmd.bat                         —   □   ×
E:\winpython38\scripts>cd E:\caseprediction

E:\caseprediction>
```

3. use python to run the caseprediction.py

You can use the client to test it. Example Postman application or the python client or C# client.