

The image shows a Visual Studio Code editor window. The top menu bar includes File, Edit, Selection, View, Go, and a search icon. The editor has a tab for 'New1.py' and a 'Keyboard Shortcuts' panel. The code in the editor is:

```
1 x = 64
2 print(x)
3
```

Below the editor is a panel with tabs for PROBLEMS, OUTPUT, DEBUG CONSOLE, TERMINAL, and PORTS. The TERMINAL tab is active, showing a PowerShell session. The command executed is:

```
PS C:\Siva> & C:/Users/91907/AppData/Local/Microsoft/WindowsApps/python3.12.exe "c:/Siva/Python Codes/New1.py"
```

The output shows an error message:

```
Program 'python3.12.exe' failed to run: The file cannot be accessed by the systemAt line:1 char:1
+ & C:/Users/91907/AppData/Local/Microsoft/WindowsApps/python3.12.exe " ...
+ ~~~~~
At line:1 char:1
+ & C:/Users/91907/AppData/Local/Microsoft/WindowsApps/python3.12.exe " ...
+ ~~~~~
+ CategoryInfo          : ResourceUnavailable: (:) [], ApplicationFailedException
+ FullyQualifiedErrorId : NativeCommandFailed
```

The terminal prompt is now:

```
PS C:\Siva>
```

On the right side of the terminal panel, there is a list of open files: powershell, Python, and Python.