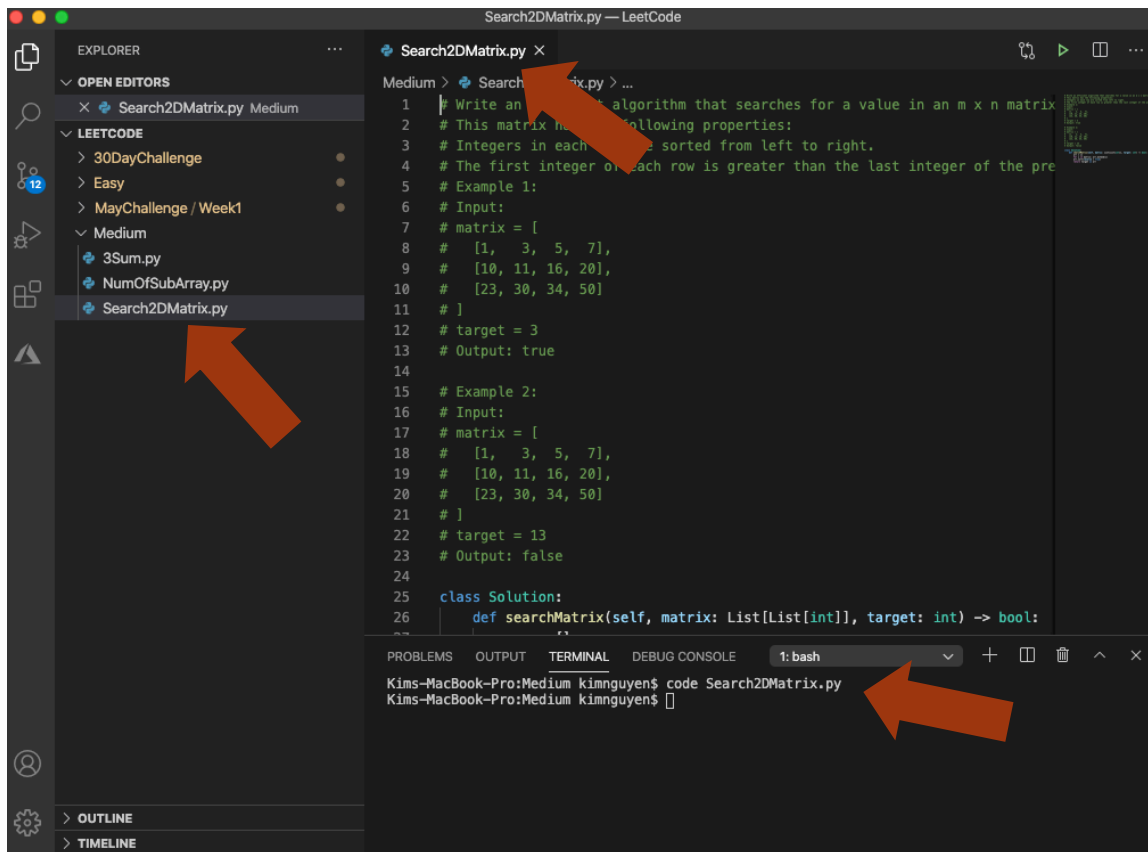


SET UP CODE COMMAND FOR VSCODE (MAC OS)

Want to use code command in VSCode to open an existing file or create a new file from terminal?



Follow the below instructions 😊

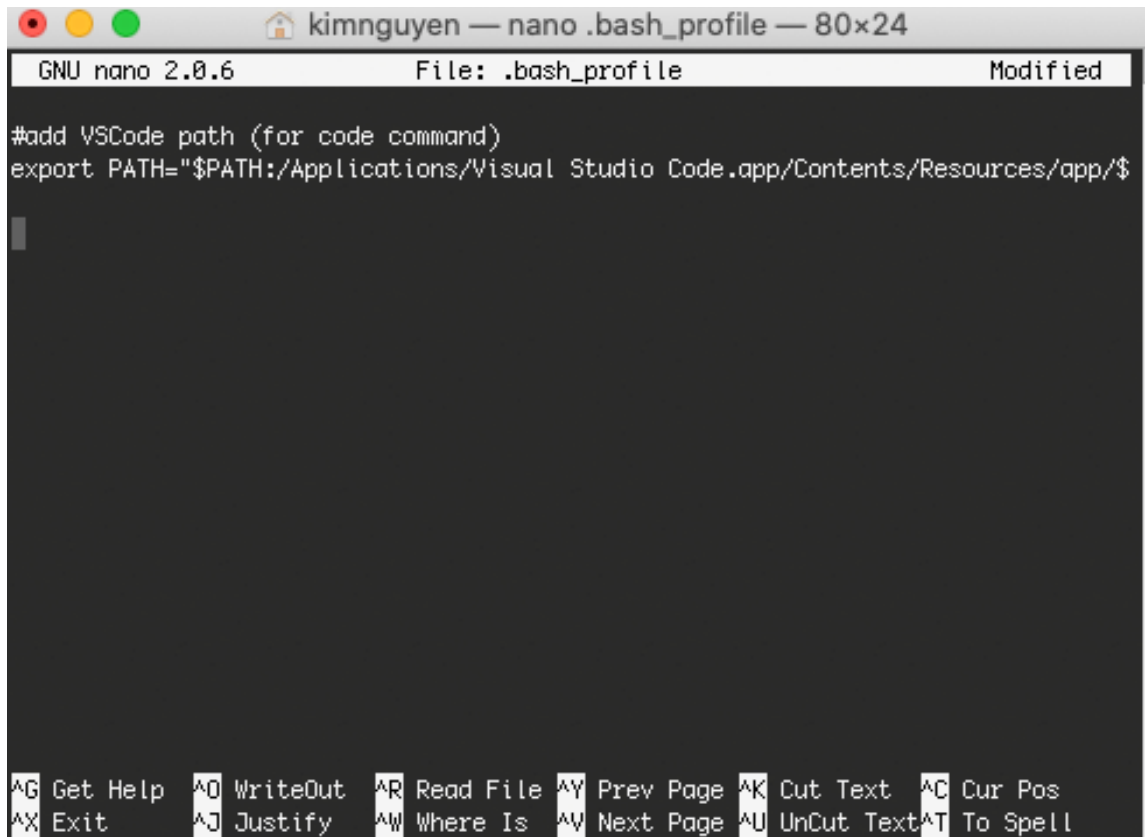
1. Open `.bash_profile` file using nano text editor:
(If you do not have a `.bash_profile` file created, go ahead and create one)

```
>>> nano .bash_profile
```

```
Kims-MacBook-Pro:~ kimnguyen$ nano .bash_profile
```
2. Add the following path into the `.bash_profile`:

```
>>> export PATH="\$PATH:/Applications/Visual Studio  
Code.app/Contents/Resources/app/bin"
```

Simply remove the first \ if you want to execute code globally

A screenshot of a macOS terminal window with the nano text editor open. The window title is 'kimnguyen — nano .bash_profile — 80x24'. The nano status bar at the top shows 'GNU nano 2.0.6', 'File: .bash_profile', and 'Modified'. The editor content shows a comment '#add VSCode path (for code command)' followed by the command 'export PATH="\$PATH:/Applications/Visual Studio Code.app/Contents/Resources/app/\$'. The bottom of the screen displays nano's help menu with various keyboard shortcuts like ^G for Get Help, ^O for WriteOut, etc.

3. Hit Ctrl + X, then Y, then Enter to save changes and close the file.
4. Open a new VSCode session, open terminal, execute the command one more time

```
>>> export PATH="\$PATH:/Applications/Visual Studio  
Code.app/Contents/Resources/app/bin"
```
5. You should be able to use code command now

In case this instruction did not work for you, here's a helpful article:
<https://code.visualstudio.com/docs/setup/mac>