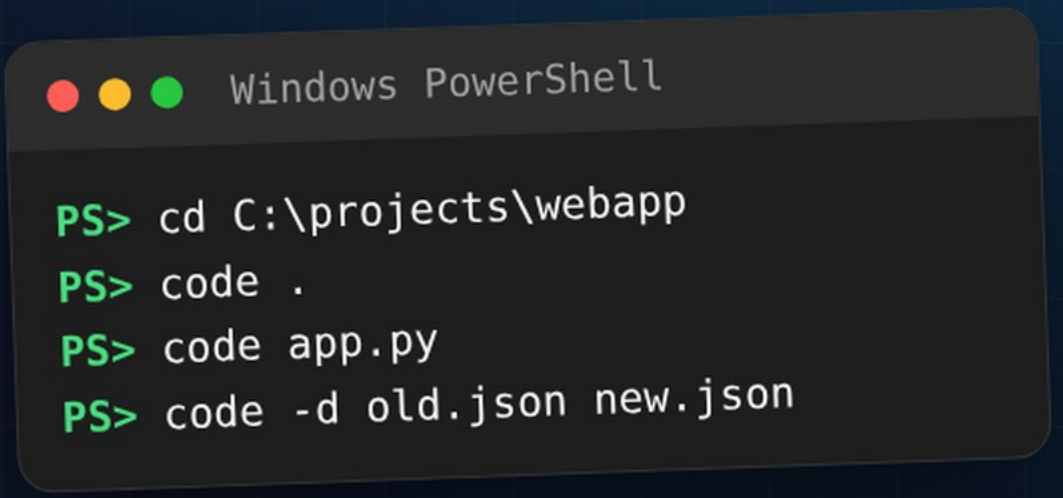
WINDOWS EDITORS · 4/6

VS Code

code . on Windows



LESSON 4

VS Code on Windows: From the code Command to Debugging

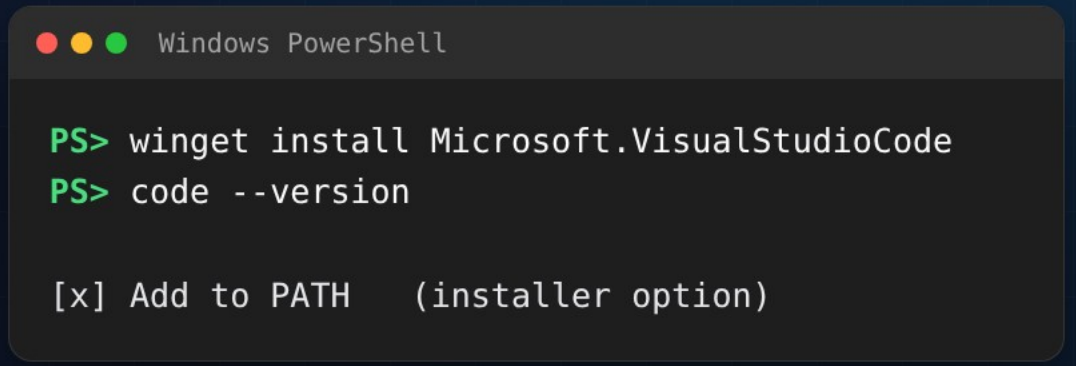
```
code .
```

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PART 1 OF 5

Install VS Code

1. winget install Microsoft.VisualStudioCode
2. Keep 'Add to PATH' checked
3. Free, updated every month



PART 2 OF 5

The code Command

1. code . : open this folder
2. code app.py: open one file
3. code -d a b: compare two files

Windows PowerShell

```
PS> cd C:\projects\webapp
PS> code .
PS> code app.py
PS> code -d old.json new.json
```

PART 3 OF 5

Extensions

1. Python, PowerShell, Docker, Remote
2. Ctrl+Shift+X: Extensions view
3. Or: code --install-extension

Windows PowerShell

```
PS> code --install-extension ms-python.python
PS> code --install-extension ms-vscode.powershell
PS> code --list-extensions
```

PART 4 OF 5

Terminal, Git and Debugger

1. Ctrl+`: integrated terminal
2. Ctrl+Shift+G: commit & push with Git
3. F9 breakpoint · F5 debug

Visual Studio Code

```
Ctrl+`          integrated terminal
Ctrl+Shift+G    Source Control (Git)
F5              run and debug
F9              toggle breakpoint
```

PART 5 OF 5

Shortcuts Worth Learning

1. Ctrl+Shift+P: Command Palette
2. Ctrl+P: quick open a file
3. Alt+Up/Down · Ctrl+/ · Ctrl+D

Visual Studio Code

Ctrl+Shift+P	Command Palette
Ctrl+P	quick open a file
Alt+Up/Down	move a line
Ctrl+/	comment a line
Ctrl+D	select next match

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