You are 7 days behind in the boot camp. We recommend putting in some extra study time.

Course Progress: 56%

Bootcamp Progress: 19%

VISUAL STUDIO CODE

Up until this point we've been using Notepad++ as our code editor (a program used to write code).

Visual Studio Code is a code editor from Microsoft that has more capabilities than Notepad++ – it's an excellent tool. One of the features Visual Studio Code includes is IntelliSense (an aid that makes suggestions to you as you write code).

We are going to change from Notepad ++ to Visual Studio Code now for the following reasons:

1. Developers should be experienced in several different code editors and IDEs so they can choose the one they like best.

2. The more you use IDEs, the faster you're able to learn new ones later on. in a future job you may be required to use an unfamiliar IDE.

3. Visual Studio Code is a great undercut to more advanced IDEs – like Visual Studio.

While the Instructor in upcoming videos continues to use Notepad ++, you will write and run your code within Visual Studio Code.

Step: 271

BACK   NEXT