## Instructions on how to use Visual Studio Code to locally edit documents on an ssh server

1. Go visit <u>https://code.visualstudio.com/download</u> and download and install a version that matches your operating system.

Visual Studio Code Docs	Updates Blog API Extensi	ons FAQ	℅ Search Docs	<b>⊥</b> Download				
	Version 1.41 is now available! Read	about the new features and fixes from Nover	nber.					
Download Visual Studio Code Free and built on open source. Integrated Git, debugging and extensions.								
<b>y Wind</b> Windows 7, User Installer System Installer	lows <u>↓</u> .de 6, 10 Debian, Ubu 64 bit 32 bit 64 bit 32 bit	b L .rpm intu Red Hat, Fedora, SUSE .deb 64 bit .rpm 64 bit	<b>⊻ Mac</b> macOS 10.10+					
zip 64 bit 32 bit tar.gz 64 bit Snap Store								

2. Open up Visual Studio Code. Click the button on the left hand panel that says extensions. I have highlighted the button below in the image for reference.



3. Type in ssh into the textbox and install the first extension that pops up.



4. Once the extension is installed, click the green button located at the bottom left corner, and, once you see the text bar pop up, click "Remote-SSH: Connect to Host" button.



5. You will be prompted to enter your ssh host server. Here enter your klaatu username plus "@klaatu.cs.washington.edu"



6. Next you will be prompted to enter your password to your account.



7. Click the explorer tab on the left hand side menu panel and click open folder. Open cse410 folder and now you can edit files on the klaatu server locally from your computer.

	•				
Ŋ	EXPLORER				
L	✓ OPEN EDITORS	5 🖻 🗭			
Q	$\sim$ NO FOLDER OPENED				
e Go	Connected to SSH: klaatu.cs.washington.ed	u			
	Open Fo	lder			
苾					
<u>_</u> ⊗					
₿					
		١f \	/ou see		
		klaatu.cs.v	vashington.ed&how All Commands	☆ 光 P	
		here, you h	ave successfullypen File or Folder	жо	
		CO	Open Recent		
			New Untitled File	₩ N	
563					
5					
⇒ SSI	klaatu.cs.washington.edu	⊗ 0 ∆ 0			© ₽