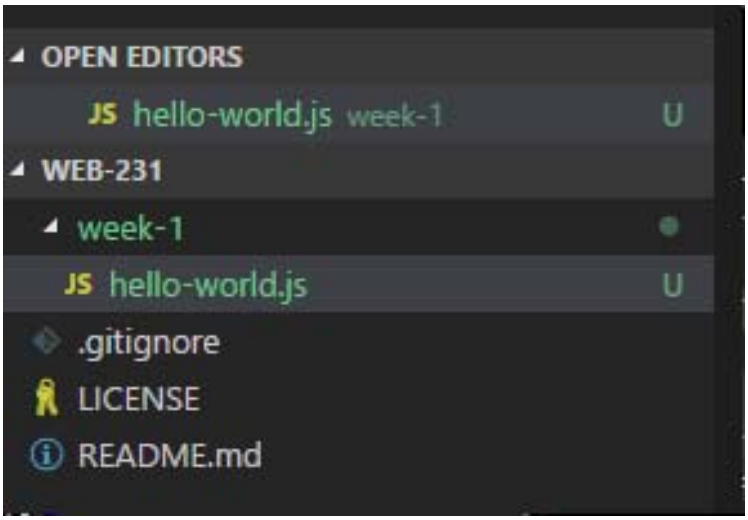
Overview
The purpose of this assignment is to provide a basic demonstration of how to run a JavaScript application in VS Code, through Node's debugger console.

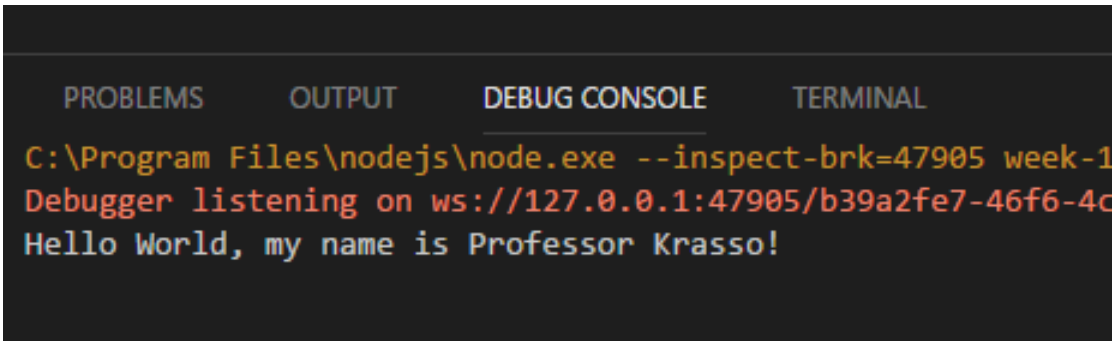
Instructions
1. Open VS Code editor
2. Add your web-231 repository to VS Code
    - File > Open Folder > Navigate to c:\Users\<your username>\bu-webdev\web-230
    - Click "Select Folder"
3. You should see the README.md file created in Exercise 1.1 and 1.2
4. Add a folder called week-1
    - Select the "folder icon with a green plus sign"
5. Add a new file under week-1 called "hello-world.js"
    - Select the "file icon with a green plus sign"

Example

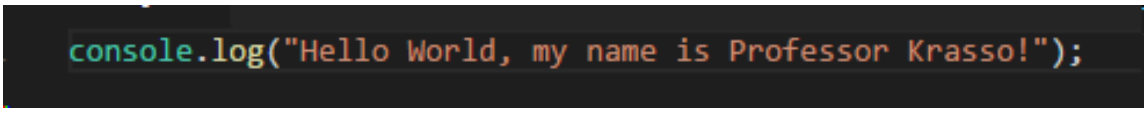


6. Edit the hello-world.js file by adding the following line of code
    - console.log("Hello World, my name is <your name>");
7. Save changes (CTRL + S)
8. Run the application (F5)
    - Select Debug > Start Debugging
9. The "Debug Console" window should appear at the bottom of your editor with the text value:

Example



Hello World code:



GitHub

Stage your code

- git status (displays staged code in green and unstaged code in red)
- git add -i (opens an interactive window for staging)
- 4 (add untracked files, since this was a new directory/file)
- * (selects all files – optionally, you can enter the numerical value associated with the line item being staged).
- q (exits the interactive window)

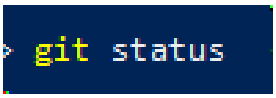
Commit your code

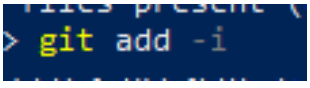
- git status (displays staged code in green and unstaged code in red)
- git commit -m <your message goes here> (the “dash m” option adds a inline message to the commit).

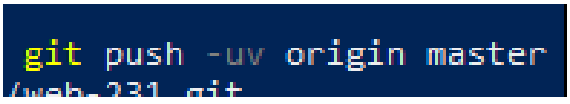
Push your code

- git push -uv origin master (v stands for verbose and u is for upstream tracking)

Example(s)







Deliverables

- Link to your GitHub repository
- Screenshot of the programming running in VS Code
- hello-world.js