

Lab Exercise Two

Tasks:

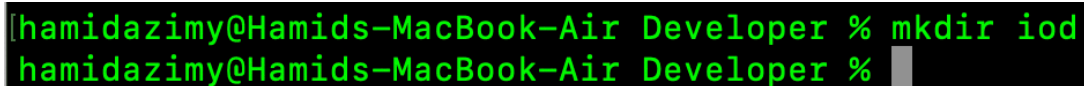
- Create a folder for storing all IOD related work
- Open VS Code, then use Open Folder to open the above folder.
Create a new folder for Module1. Inside this folder, create a new file, call it helloWorld.html and copy this code into that file.

```
<html>
  <head>
    <title>Hello World</title>
  </head>
  <body>
    <h1>Hello World!!!</h1>
  </body>
</html>
```

- Save the file
- Find the Go Live button (should be on the bottom right corner of the VSCode window)
- Press “Go Live”, if there is a prompt window, choose “Yes”. Then, we are live! Try making changes and saving them.

Solutions:

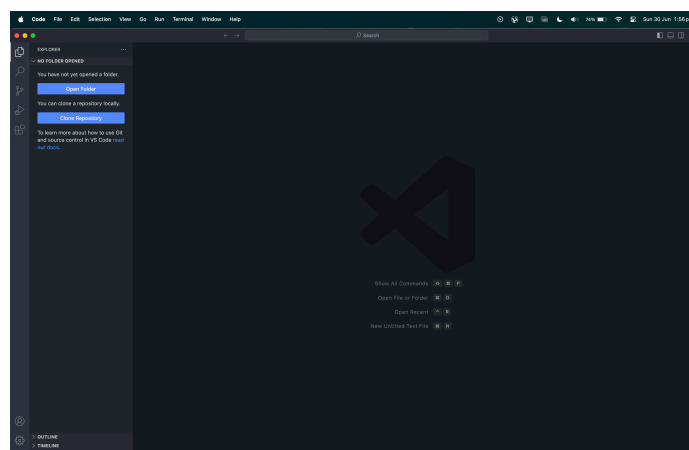
1. Create a folder for storing all IOD related work:



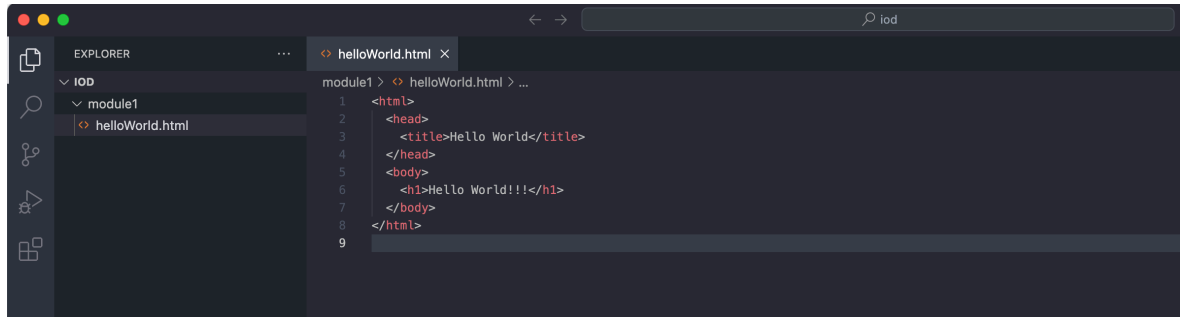
```
[hamidazimy@Hamids-MacBook-Air Developer % mkdir iod
hamidazimy@Hamids-MacBook-Air Developer %
```

2. Open VS Code, then use Open Folder to open the above folder. Create a new folder for Module1. Inside this folder, create a new file, call it helloWorld.html and copy this code into that file.

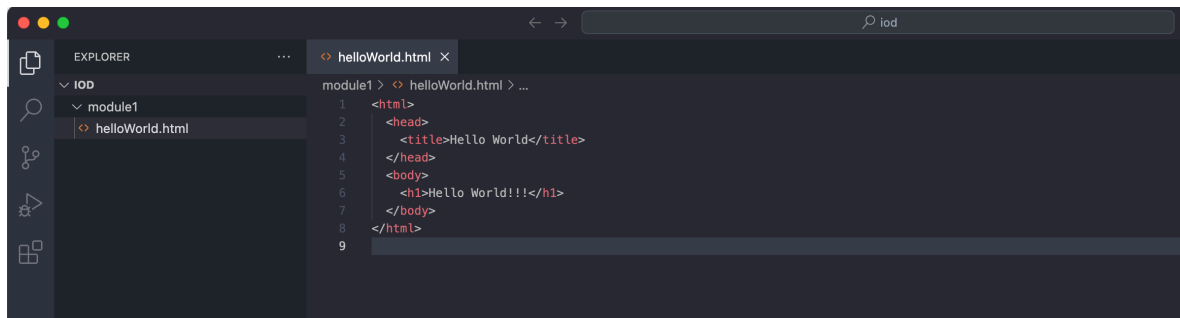
- Open VS Code:



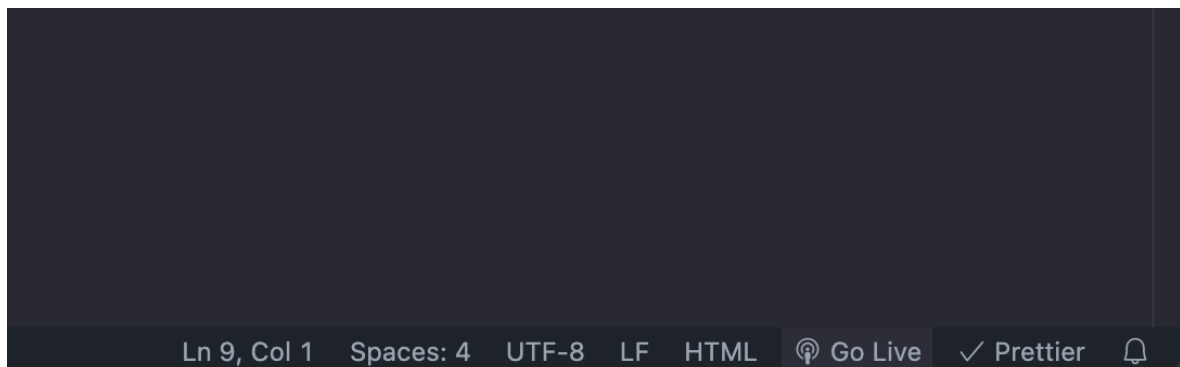
- Create a new folder for Module1:



- Create a new file called “helloWorld.html”:



3. Find the Go Live button (should be on the bottom right corner of the VSCode window)



4. Press “Go Live”, if there is a prompt window, choose “Yes”. Then, we are live! Try making changes and saving them.

