This assignment will allow you to create and run a simple python program and push that program to a new repository on github.

1. Create a folder named helloworld
2. In that folder create a file named helloworld.py
3. Add the following code to the file:

   message = "Hello, World!"

   print(message)
4. Open the Anaconda Navigator and run the Spyder Application.
5. In Spyder, open the new python file and use the run button at the top to test the code.

6. Open Github and create a new repository named HelloWorld
7. Once the repo is created the next page will have a section named "create a new repository on the command line"
8. Open the folder in Git Bash and used the command given in Github to initialize the folder as a git repository, set the remote origin commit the new file and push the code to Github

Submit a link to the repo in blackboard