

## SEN 201 ASSIGNMENT

**Name:** EZERIBE CHRISTOPHER CHISOM

**Matric Number:** 24/15119

**Department:** COMPUTER SCIENCE

**Date:** 02-11-2024

2.

### Steps to setting up my GitHub repository

1. I was able to follow guidance as it were laid out on the assignment file by my instructor/lecturer and it gave me heads up on the account creation and pushing of the file to my GitHub account.
2. I set up the repository on GitHub by creating an account on the official website (GitHub.com) using my personal email address and a unique username.
3. After successfully setting up the account, I opened a new repository using the + icon at the top page, named it accordingly and I added the README option.
4. I created the Python script on my computer using my notepad to print "Hello world." and saved it as "hello.py" to a folder on my documents.
5. I used the Git commands to initialize the local repository, added the script, commit it, and linked it to my GitHub repository.
6. I successfully pushed the file to GitHub. I do look forward to more interesting tasks as such to boost my confidence and improve my overall skills in the computing world.

## **Include any challenges you faced and how you overcame them**

It was my first experience using GitHub and setting up the process of the repository but I was able to navigate with the initial guidance provided by my instructor in the assessment file.

The process appeared alien, got several syntax error messages while trying to input the commands on the GitHub command terminal but I never gave up on it. I made sure to carefully and diligently check back where I made errors. I accessed some YouTube tutorials to further guide me on the process.

Upon completion, I punched in the command and voila, the code was eventually displayed.

The experience altogether was indeed interesting and I do look forward to trying more exciting tasks using python language and develop my language/programming skills.

## **My GitHub repository link**

- Provide the URL to your git repo for this assignment <https://github.com/Timzy30/stunning.git>
- `:print("Hello world")`
- `:git init`
- `git add hello.py`
- `git commit -m "Add hello world script"`
- `git branch -M main`
- `git remote add origin <URL of your GitHub repository>`
- `git push -u origin main`

stunning Public

Pin

Unwatch 1

Fork 0

Star 0

main 1 Branch Tags

Go to file

Add file

<> Code

About

Timzy30 Add files via upload e40f8b3 · 29 minutes ago 2 Commits

README.md	Initial commit	34 minutes ago
hello.py	Add files via upload	29 minutes ago

README

stunning

No description, website, or topics provided.

Readme

Activity

0 stars

1 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Timzy30 / stunning

Q Type [f] to search

+ -

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Files

main +

Go to file

README.md

hello.py

stunning / hello.py

Timzy30 Add files via upload e40f8b3 · 30 minutes ago History

Code Blame 4 lines (4 loc) · 211 Bytes Code 55% faster with GitHub Copilot

Raw Download Edit

```
1 Python 3.12.0 (tags/v3.12.0:0fb18b0, Oct 2 2023, 13:03:39) [MSC v.1935 64 bit (AMD64)] on win32
2 Type "help", "copyright", "credits" or "license()" for more information.
3 >>> print("Hello World")
4 Hello World
```