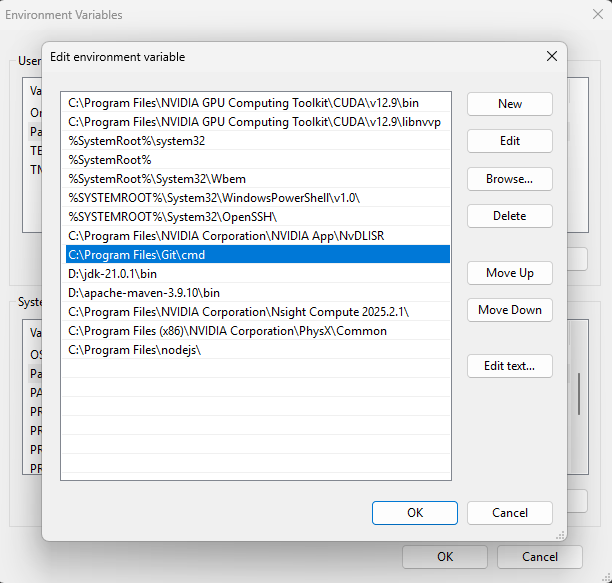
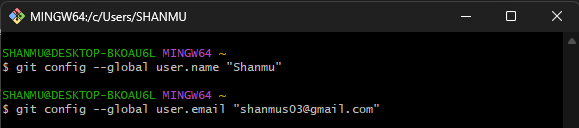
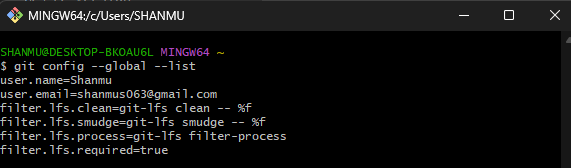
**Git – Exercise 1 – Configuration and Basic Commands**

1. **Setting up Git.**

* Adding git to the environment variables  
  ****
* Configuring Git User Info

****

* Checking configuration

****

**Since Notepad++ isn’t mainstream anymore, I’ll be using VS Code since it is considered an all-around mainstream code editor.**

**Creating a basic Repository.**

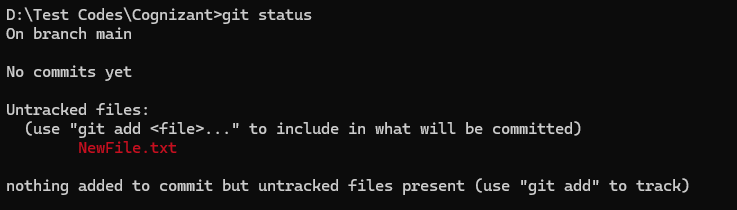
We can use `git init` to initialize an empty repository.

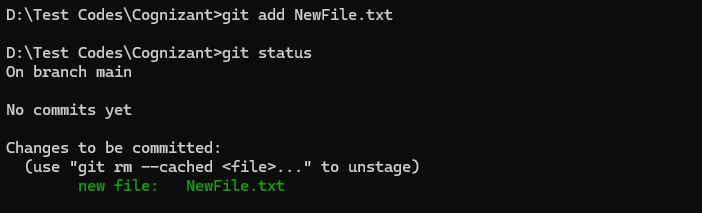


We can create and add files to this repo by using the `git add` command.

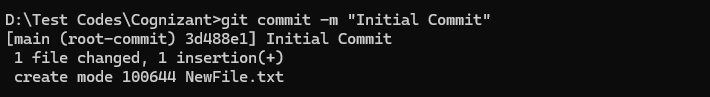


Checking status before and after adding files.



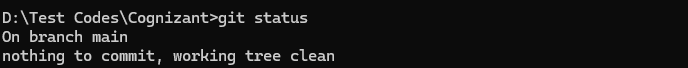


**Committing a repository using `git commit`**

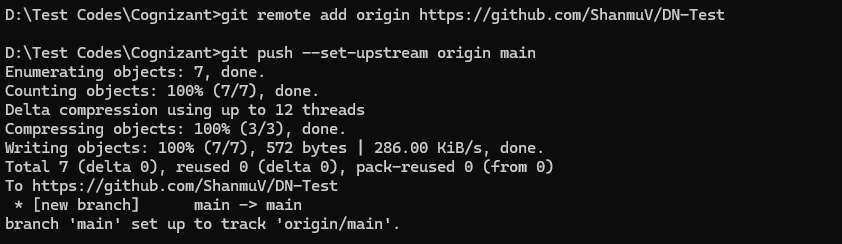
****

The -m flag is used for including a Commit message. Each commit needs to have a message.

**Checking status after commit**

****

**Pushing to GitHub**

****