

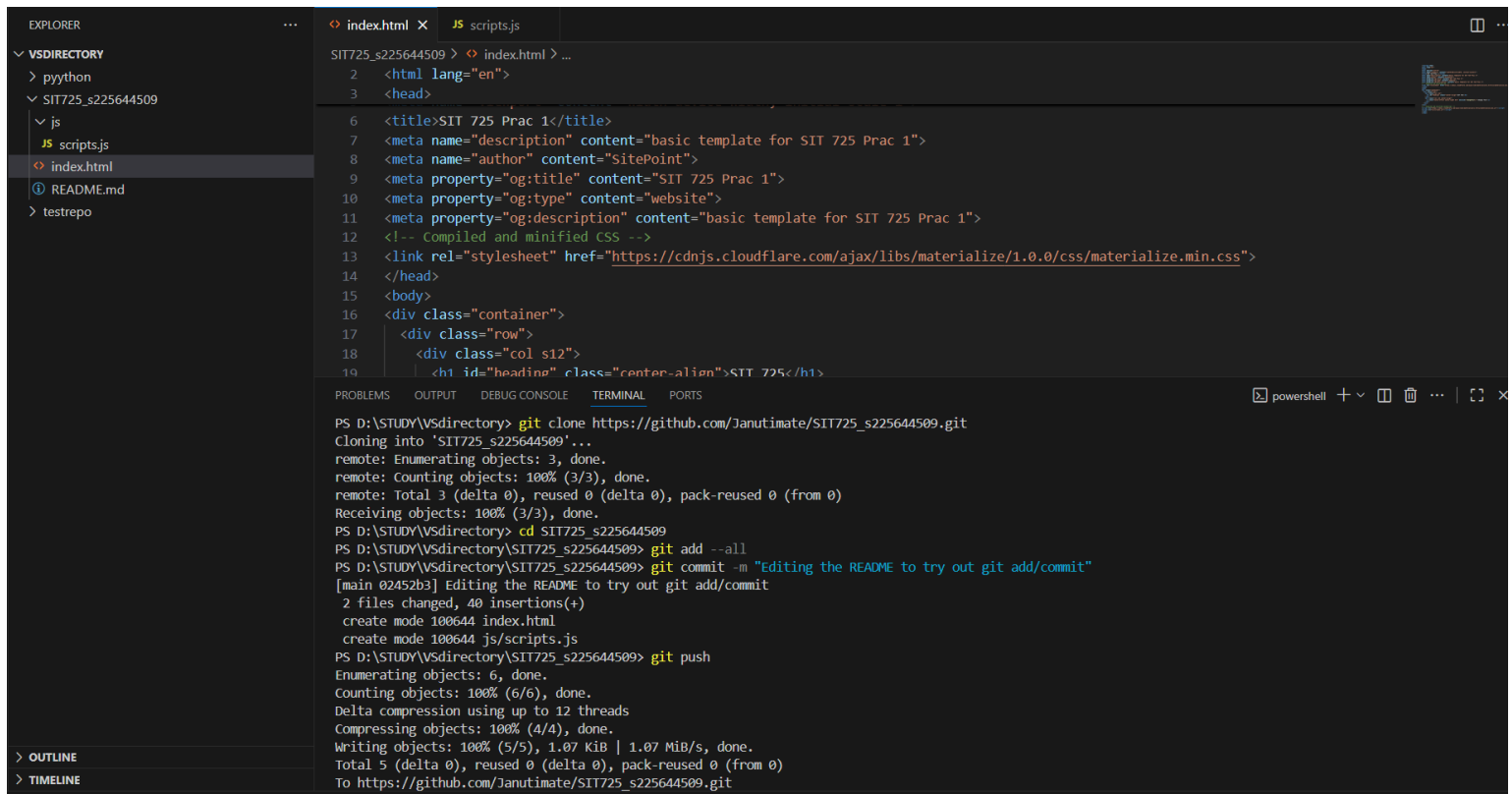
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UNIT : SIT725-APPLIED SOFTWARE ENGINEERING

PRACTICAL 01 :

GIT COMMANDS:



The screenshot shows the Visual Studio Code interface. On the left, the Explorer pane shows a file tree with the following structure:

- VSDIRECTORY
 - python
 - SIT725_s225644509
 - js
 - scripts.js
 - index.html
 - README.md
 - testrepo

The main editor area displays the content of `index.html`, which is an HTML template for a website. The code includes a title, meta tags for description, author, and Open Graph (og) properties, a link to a stylesheet, and a basic container structure for the page content.

Below the editor, the TERMINAL pane shows the output of a series of Git commands executed in a PowerShell terminal:

```
PS D:\STUDY\Vsdirectory> git clone https://github.com/Janutimate/SIT725_s225644509.git
Cloning into 'SIT725_s225644509'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.
PS D:\STUDY\Vsdirectory> cd SIT725_s225644509
PS D:\STUDY\Vsdirectory\SIT725_s225644509> git add --all
PS D:\STUDY\Vsdirectory\SIT725_s225644509> git commit -m "Editing the README to try out git add/commit"
[main 02452b3] Editing the README to try out git add/commit
2 files changed, 40 insertions(+)
create mode 100644 index.html
create mode 100644 js/scripts.js
PS D:\STUDY\Vsdirectory\SIT725_s225644509> git push
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 1.07 KiB | 1.07 MiB/s, done.
Total 5 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/Janutimate/SIT725_s225644509.git
```

WORKING CODE



Text 3

CHANGE TEXT

