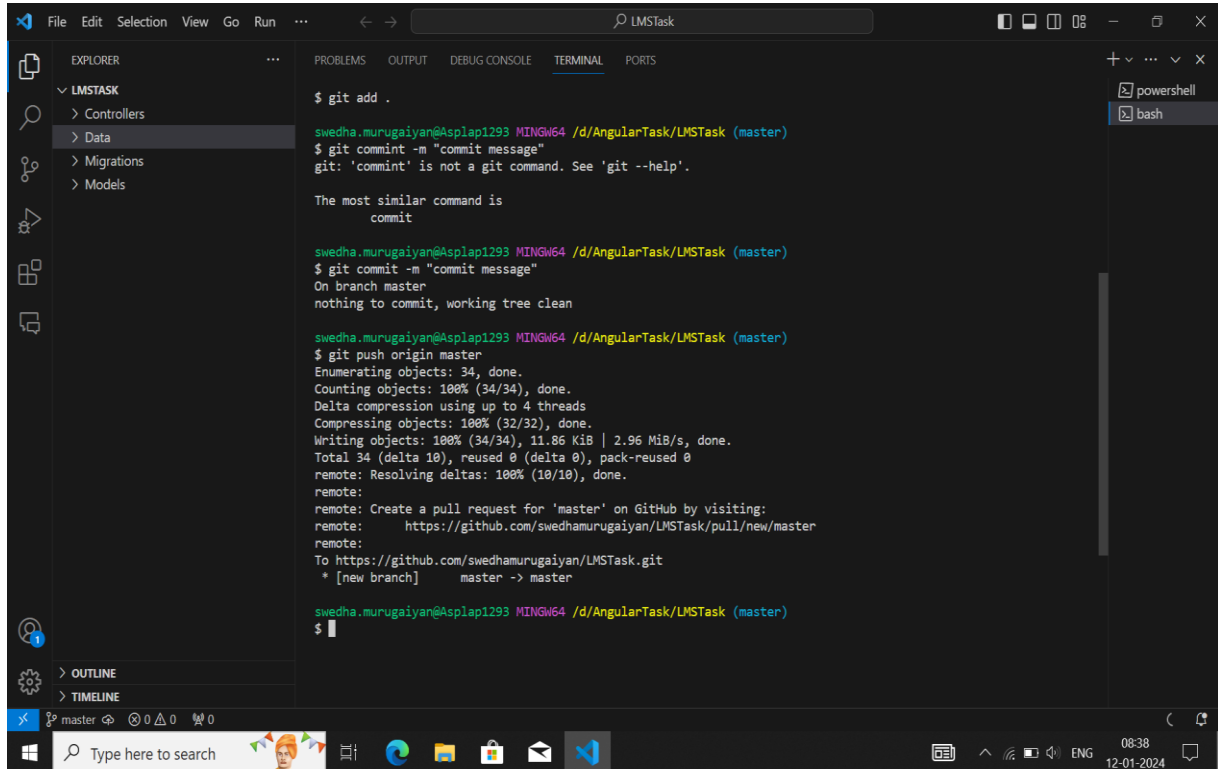


Task 1

GitHub Push and Selectors

Name: Swedha Murugaiyan



```
$ git add .

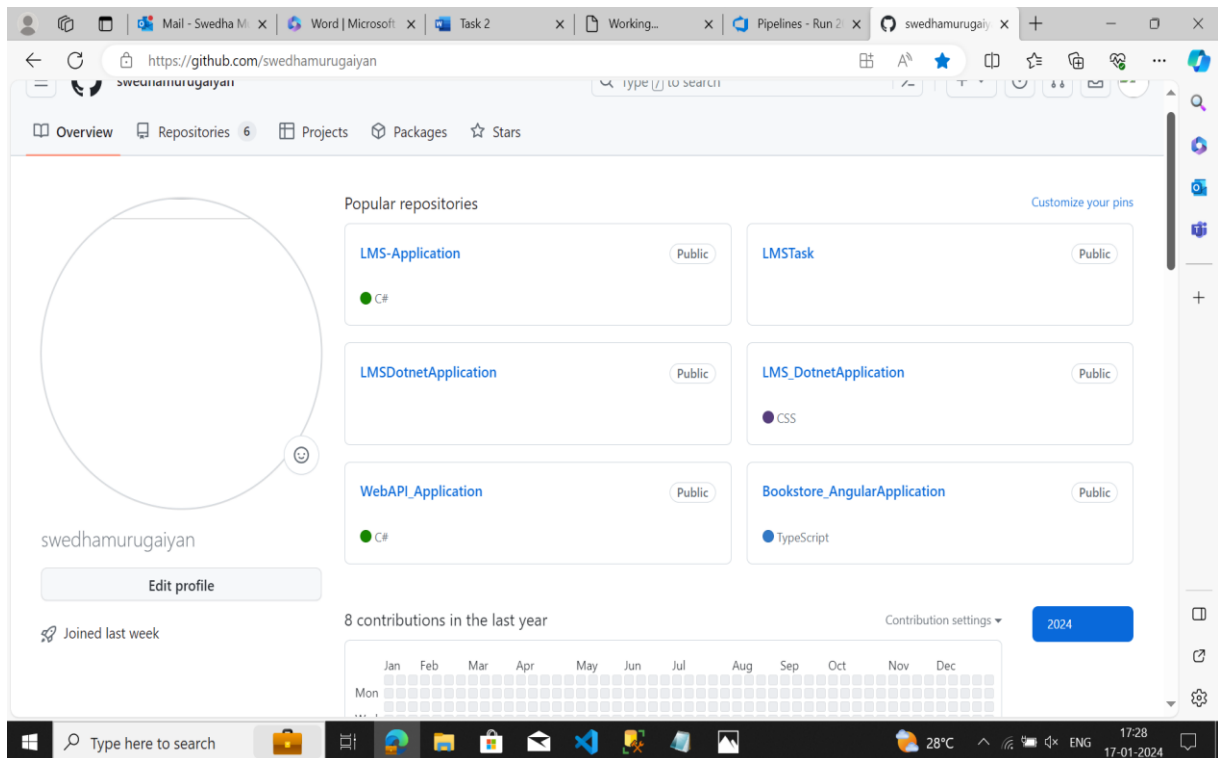
swedha.murugaiyan@Asplap1293 MINGW64 /d/AngularTask/LMSTask (master)
$ git commit -m "commit message"
git: 'commit' is not a git command. See 'git --help'.

The most similar command is
    commit

swedha.murugaiyan@Asplap1293 MINGW64 /d/AngularTask/LMSTask (master)
$ git commit -m "commit message"
On branch master
nothing to commit, working tree clean

swedha.murugaiyan@Asplap1293 MINGW64 /d/AngularTask/LMSTask (master)
$ git push origin master
Enumerating objects: 34, done.
Counting objects: 100% (34/34), done.
Delta compression using up to 4 threads
Compressing objects: 100% (32/32), done.
Writing objects: 100% (34/34), 11.86 KiB | 2.96 MiB/s, done.
Total 34 (delta 10), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (10/10), done.
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/swedhamurugaiyan/LMSTask/pull/new/master
remote:
To https://github.com/swedhamurugaiyan/LMSTask.git
 * [new branch]      master -> master

swedha.murugaiyan@Asplap1293 MINGW64 /d/AngularTask/LMSTask (master)
$
```



Selectors - Notepad

File Edit Format View Help

```
<!DOCTYPE html>
<html lang="en">
<body>
<div id="GetElementById">This is an element with ID.</div>
<p class="GetElementbyClass">ElementbyId</p>
<p>ElementbyTag</p>
<button id="myButton">Click me!</button>
<p class="myParagraph">This is a paragraph.</p>
<div name="myDiv">ElementbyName</div>
<script>
const buttonById = document.getElementById("myButton");
buttonById.addEventListener("click", function() {
buttonById.textContent = "Button Clicked!";
});
var elementsByName = document.getElementsByName("exampleName");
console.log("getElementsByName Output:", elementsByName[0].value);
</script>
</body>
</html>
```

Ln 1, Col 1 100% Windows (CRLF) UTF-8

Type here to search

28°C 17:44 17-01-2024

