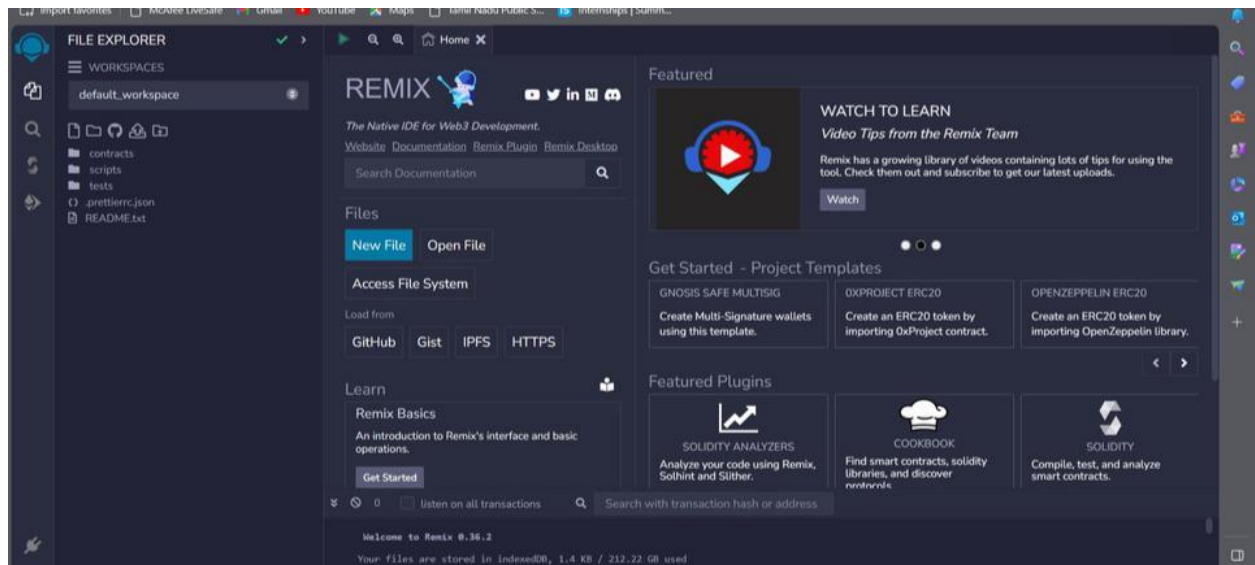
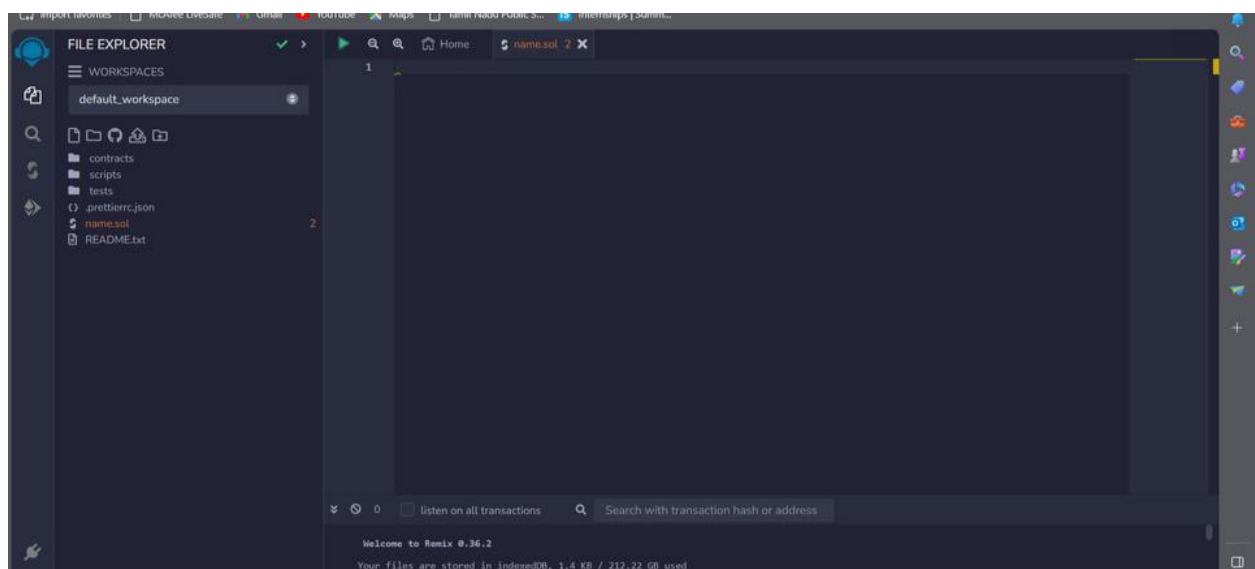


Assignment 1

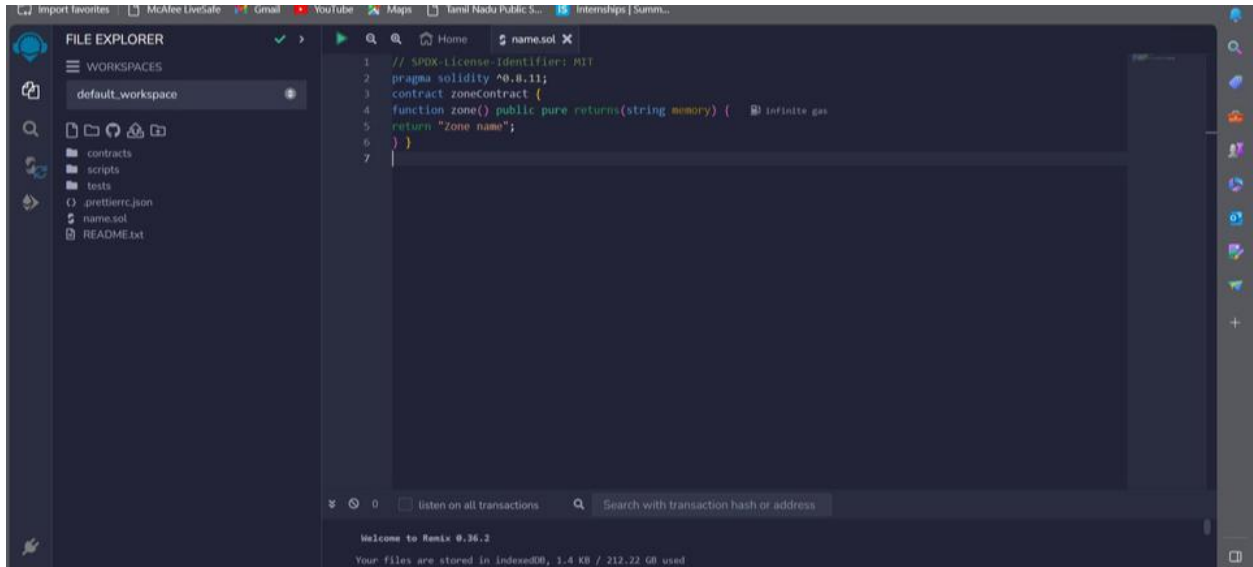
1. Go to the chrome and open remix platform



2. Open the remix page and create a new file



3. Create a program to return your string, "Zone name" in the created file



Program

```
// SPDX-License-Identifier:
MIT pragma solidity ^0.8.11;
contract zoneContract {
function zone() public pure returns(string memory)
{ return "Zone name";
}}
```

4. Save the program and compile it to get the ABI and Bytecode

ABI

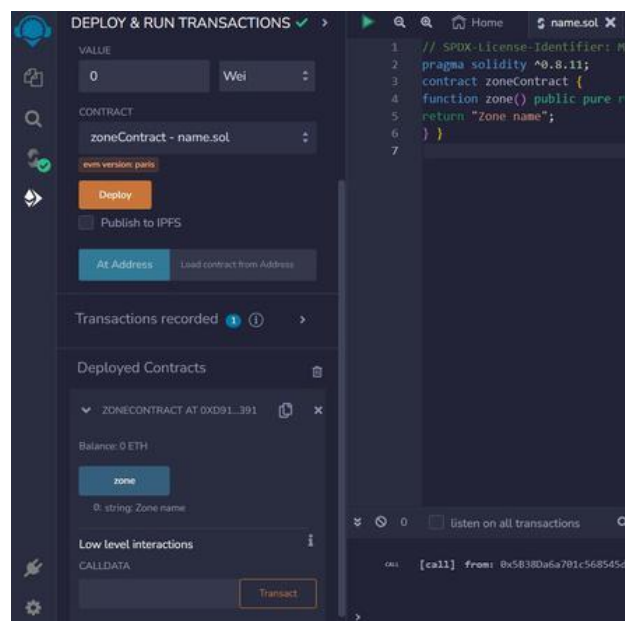
```
[
  {
    "inputs": [],
    "name": "zone",
    "outputs": [
      {
        "internalType": "string",
        "name": "",
        "type": "string"
      }
    ],
    "stateMutability": "pure",
    "type": "function"
  }
]
```

Bytecode

608060405234801561001057600080fd5b50610173806100206000396000f3fe60
8

[illegible]

5. Finally Deploy it to display the output :



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