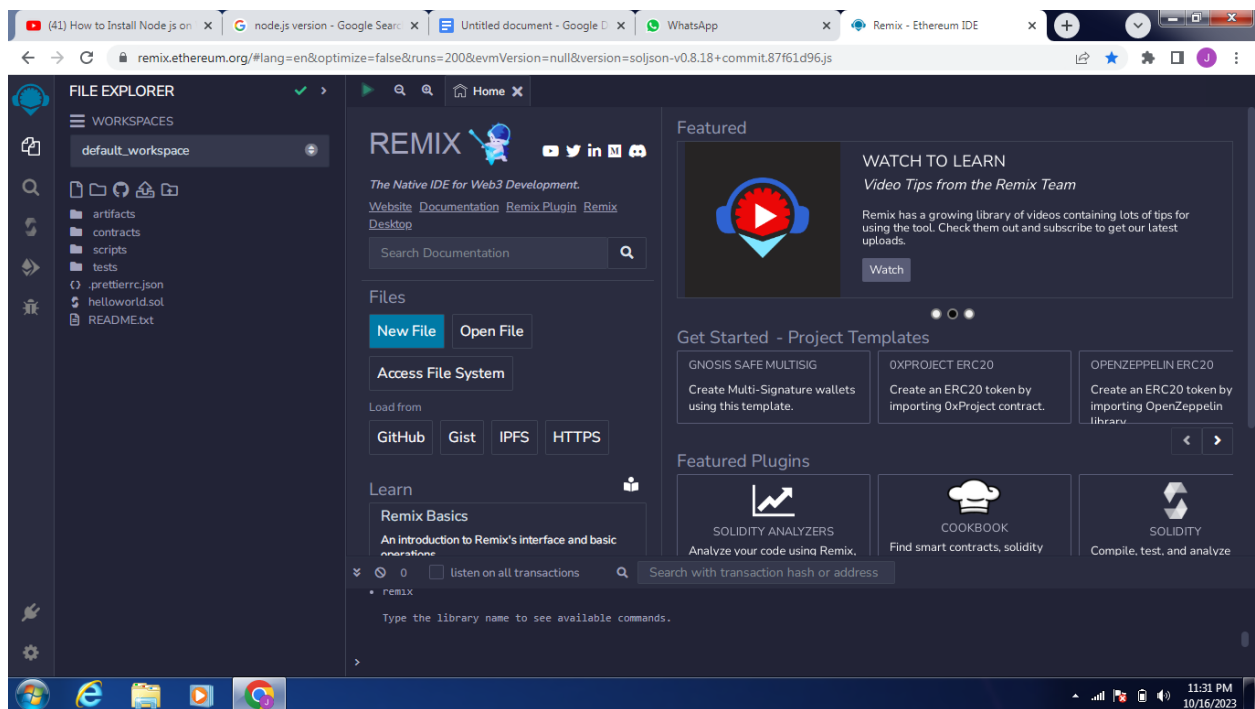
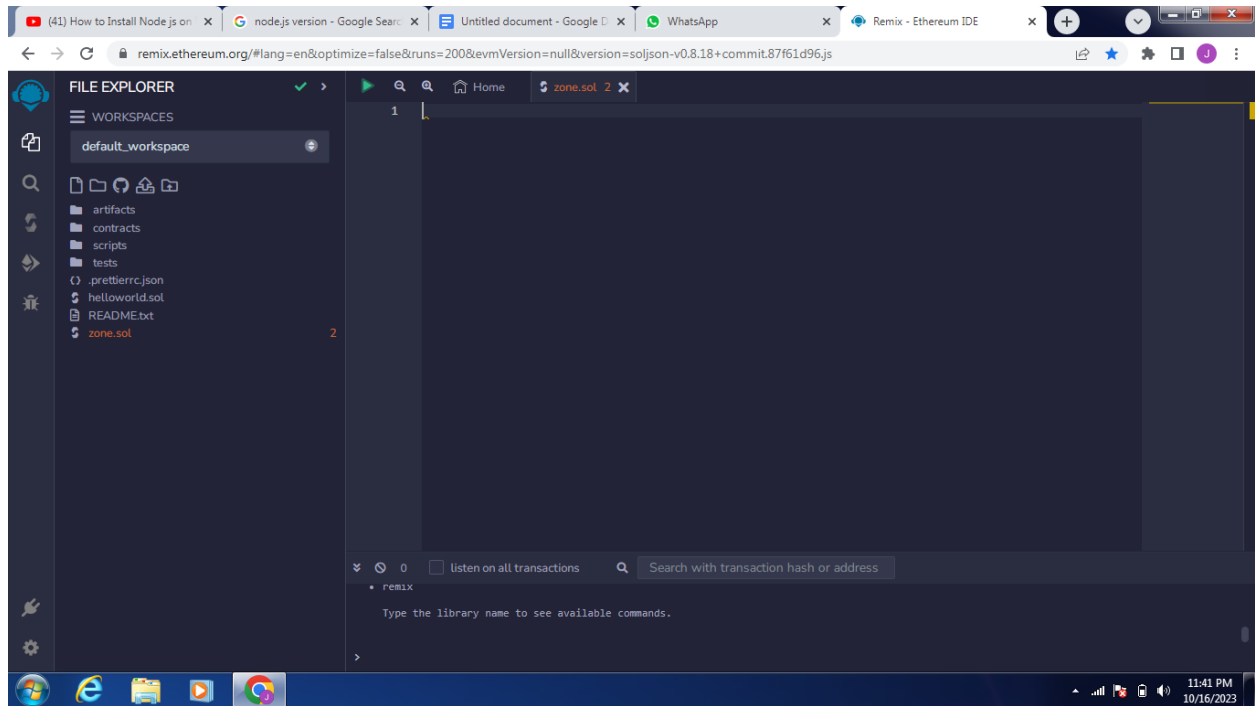


Title	Assignment
Student Name	R.Jayapriya
Student ID	DF0D9D18533BA2A8B1B4AFEED68F1B29
College	GKM College of Engineering of Technology

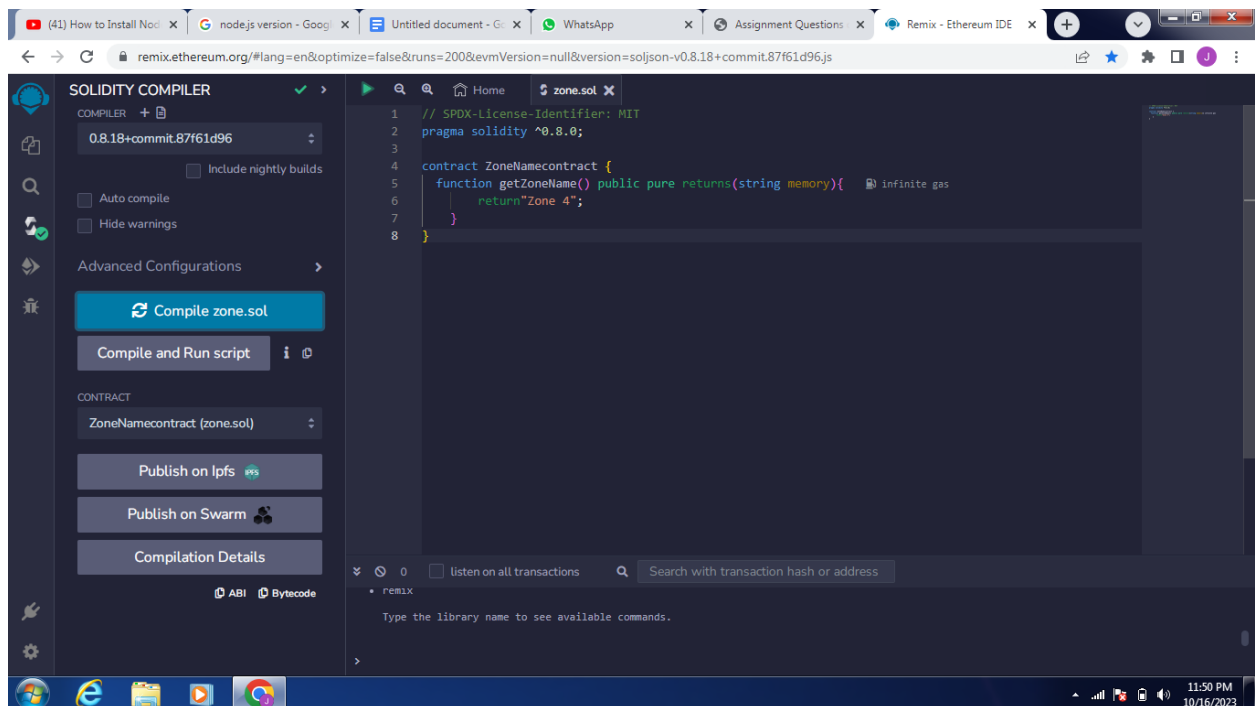
1.Go to the Chrome and Open remix Platform



2.Open the remix page and create a New file



3. In that newly created file, create a program to return your string, "Zone name"



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

ABICODE

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

BYTECODE

[illegible]

5.Finally Deploy it to display the output

CALL

[call] from: 0x5838Da6a701c568545dCfcB03FcB875f56beddC4 to: ZoneNamecontract.getZoneName() data: 0x235...ed70f

Debug

from

0x5838Da6a701c568545dCfcB03FcB875f56beddC4

to

ZoneNamecontract.getZoneName() 0xd9145CCE52D386f254917e481eB44e9943F39138

execution cost

715 gas (Cost only applies when called by a contract)

input

0x235...ed70f

decoded input

{}

decoded output

{
 "0": "string: Zone 4"
}

logs

[]

>