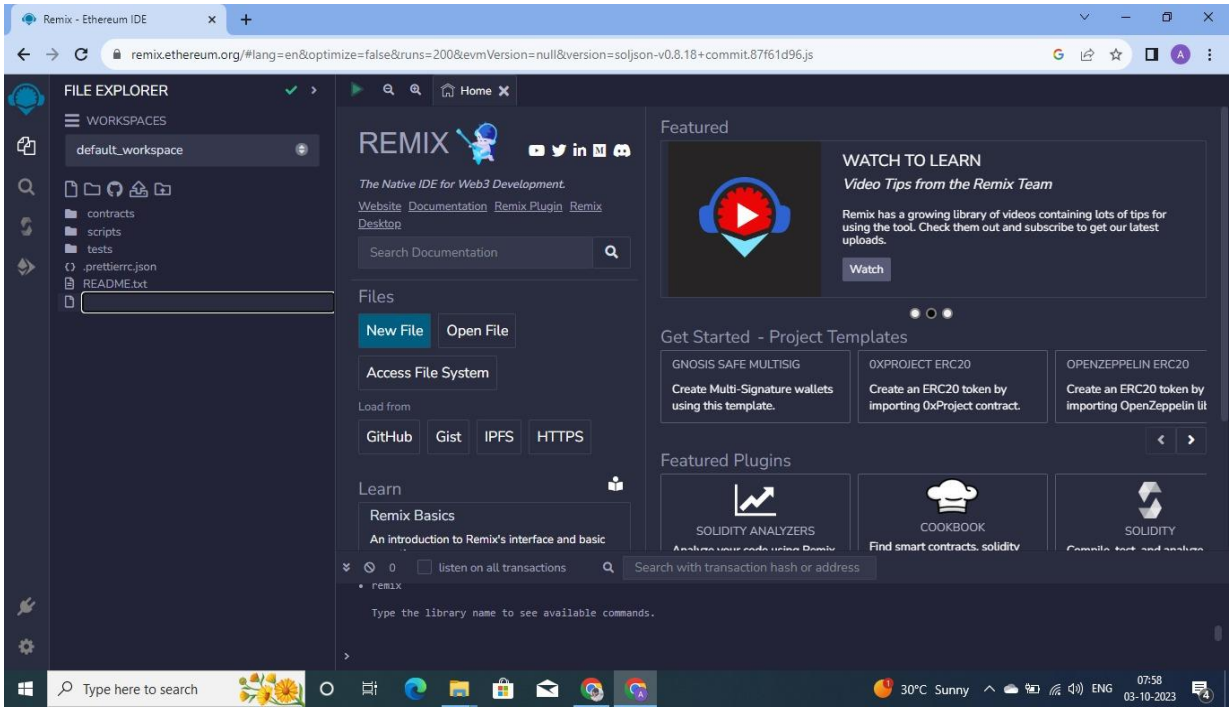
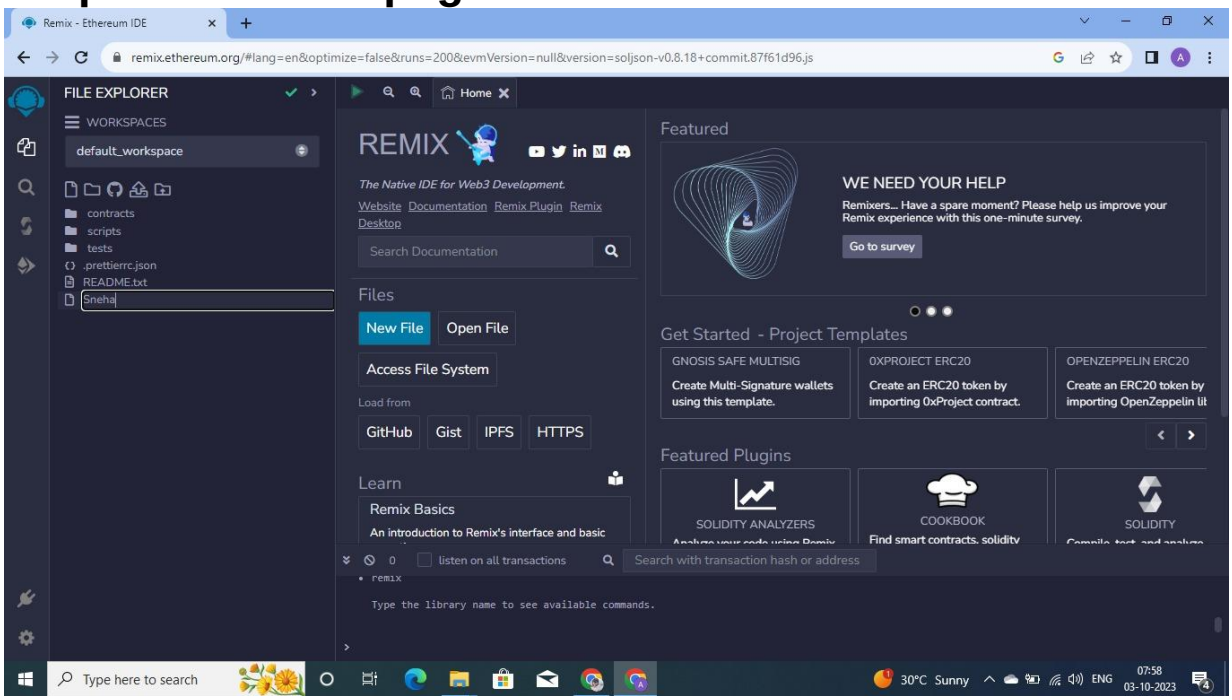
NAME	P.Sneha
ZONE	8
COLLEGE NAME	Ganesh college of Engineering
PROJECT NAME	Ethereum Decentralised Identity smart contract
NM ID	B672A12C37B847A89084763295E77CB6

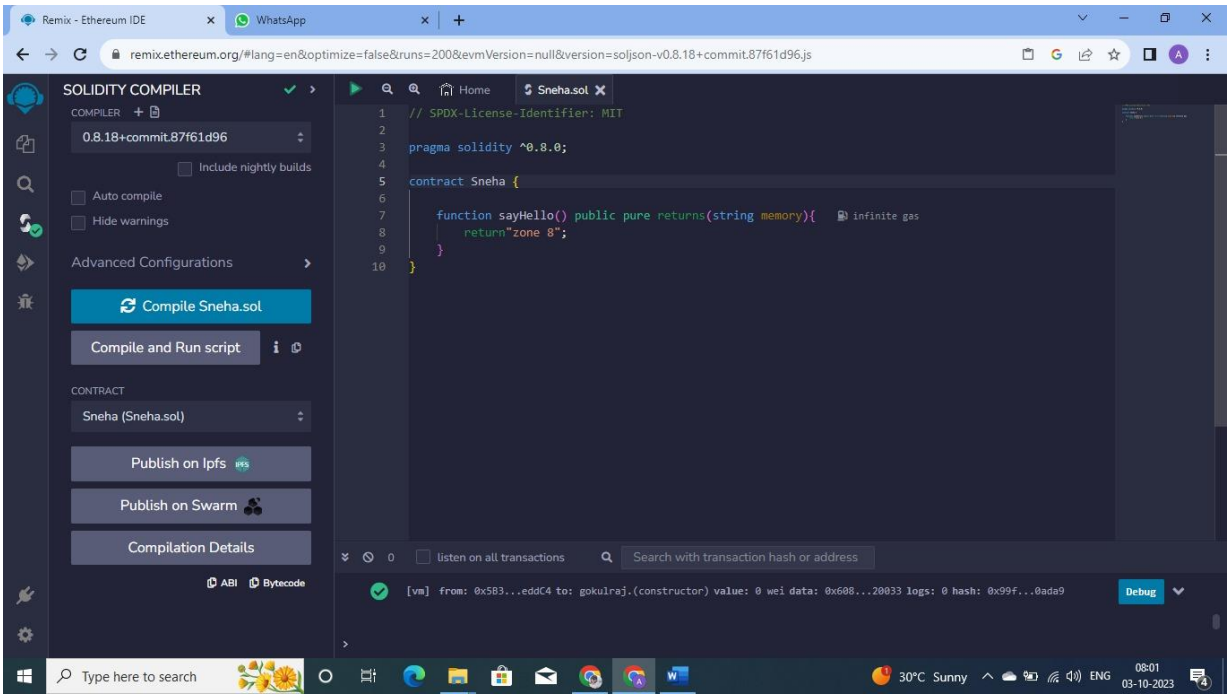
1.Go to the chrome and open remix platform



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

ABI:


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


Bytecode:


```
608060405234801561001057600080fd5b506101738061002060003960 00f3fe60806
040523480156100105760008 0fd5b506004361061002b5760003560e01c8063ef5fb0
5b14610030575b600080fd5b61003861004e565b604051610045919061011b565b60
405180910390f35b6060604051806040016040528060681526020017f7a6f6e65203
800000000000000000000000000000000000000000000000000000815250905090565
b6000815190509190505 65b60008282526020820190509291505056 5b60005b83811
0156100c557808201518184015260208101905061 00aa565b600084801525050505
0565b6000601f19601f8301169050919050565b60006100ed8261008b565b6100f781
85610096565b935061010781856020860161 00a7565b610110816100d1565b840191
505092915050565b6000602082019050818103600083015261013581846100e2565b
905092915050 56fea2646970667358221220 9f2ce16a6f9a8a1148f2b3a52f2ddca62c
34599649f9babb287edcb1f4c53e9364736f6c63430008120033
```

5.Finally Deploy it to display the output