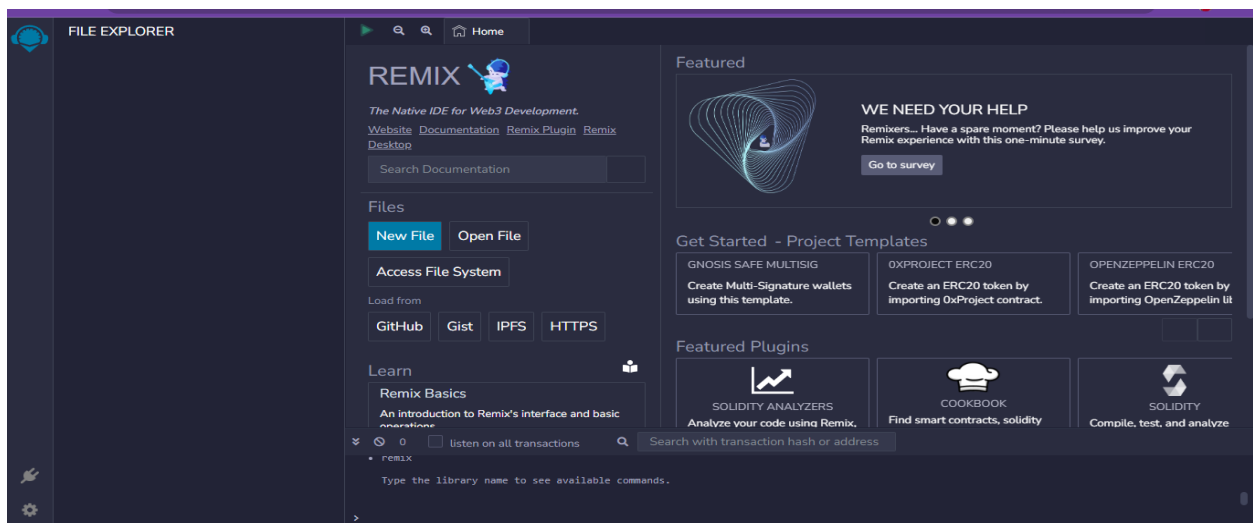
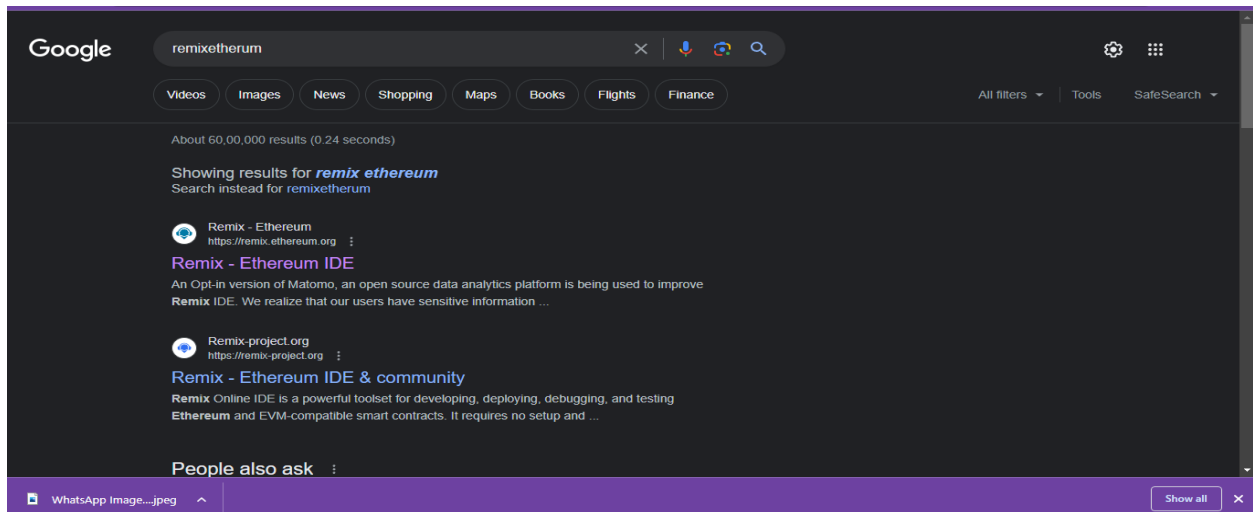
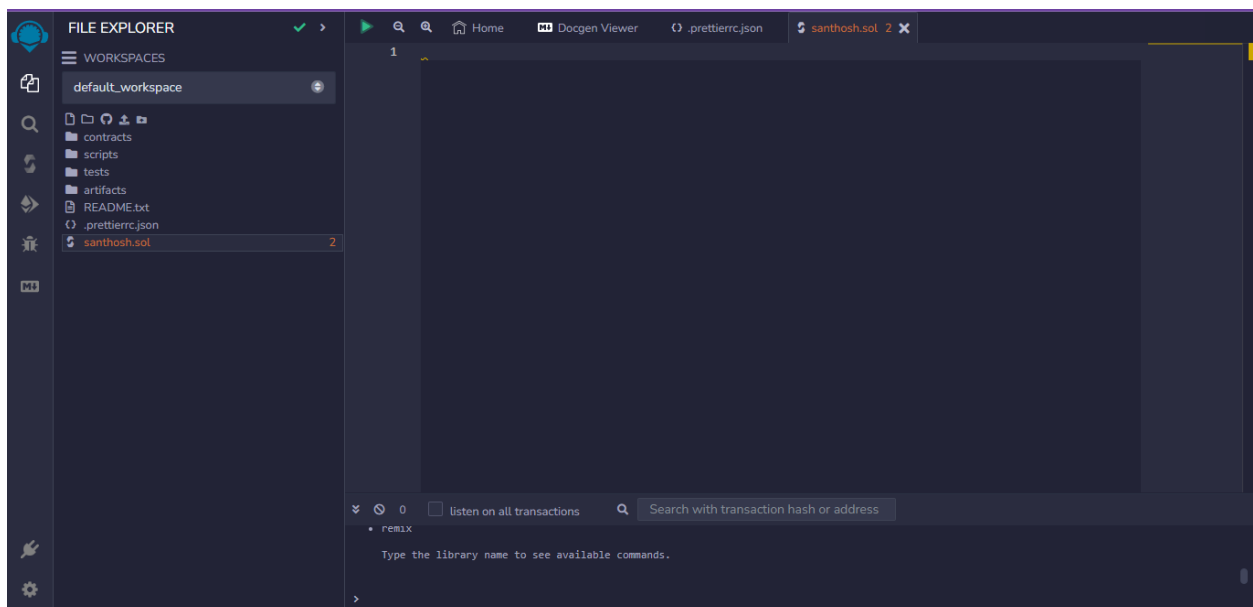
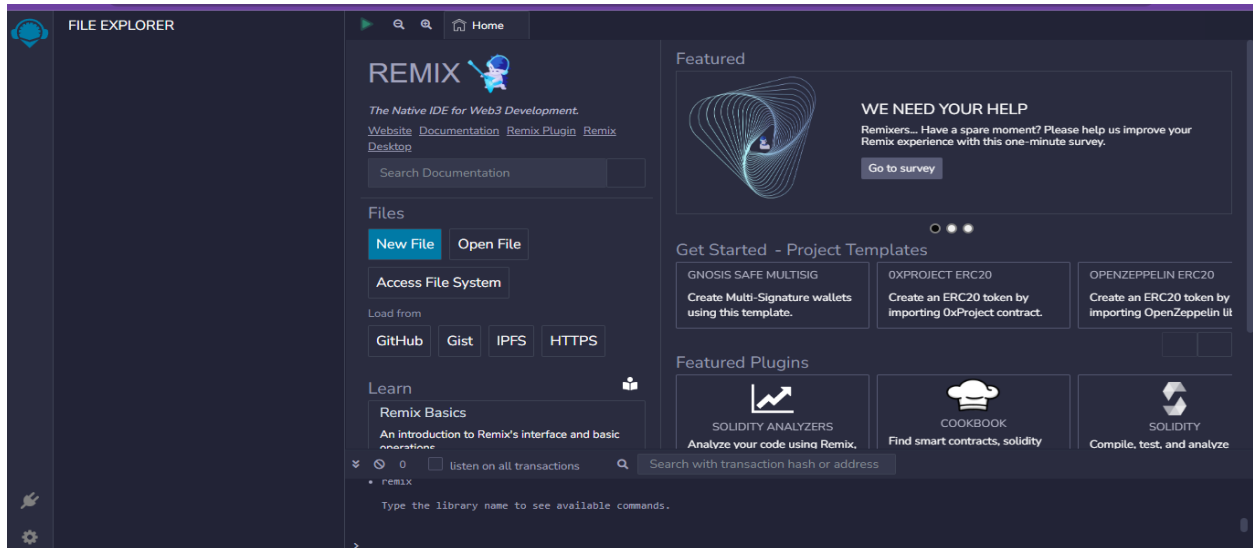


ASSIGNMENT -1

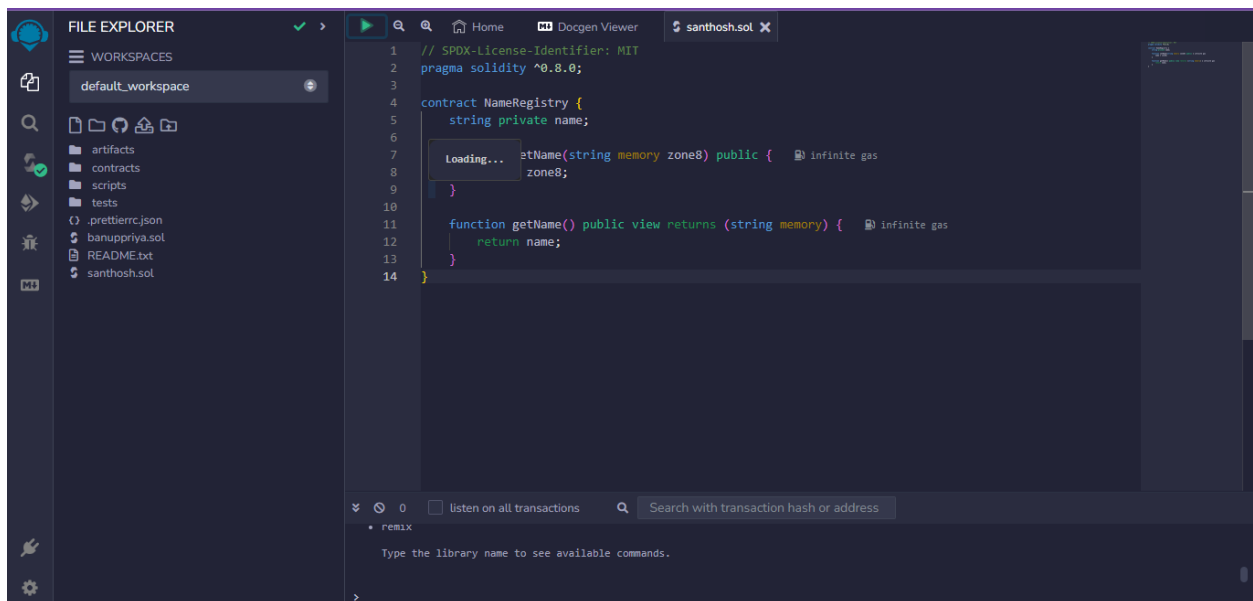
1.Go to the chrome and open remix platform



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"



[illegible]

ABI:

```
[
  {
    "inputs": [],
    "name": "getName",
    "outputs": [
      {
        "internalType": "string",
        "name": "",
        "type": "string"
      }
    ],
    "stateMutability": "view",
    "type": "function"
  },
  {
    "inputs": [
      {
        "internalType": "string",
        "name": "zone8",
        "type": "string"
      }
    ]
  }
]
```

```

    }

],

"name": "setName",

"outputs": [],

"stateMutability": "nonpayable",

"type": "function"

}

]]

```

5.Finally Deploy it to display the output

The screenshot displays the Docgen Viewer interface, which is used for deploying and running transactions. The interface is divided into several sections:

- DEPLOY & RUN TRANSACTIONS:** This section on the left contains input fields for 'VALUE' (set to 0) and 'Wei'. Below these are fields for 'CONTRACT' and 'evm version: paris'. There is a button 'At Address' and a link 'Load contract from Address'.
- Transactions recorded:** This section shows a list of recorded transactions, currently empty.
- Deployed Contracts:** This section shows a list of deployed contracts. One contract, 'NAMEREGISTRY AT 0XD91...39138 (MEMORY)', is selected. It shows a balance of 0 ETH and two buttons: 'setName' (with a dropdown menu showing 'string zone8') and 'getName'.
- Low level interactions:** This section shows the 'CALLDATA' field and a 'Transact' button.
- Transaction Details:** On the right, a detailed view of a transaction is shown. It includes a status bar indicating success, a transaction hash, block hash, block number, contract address, from address, to address, gas, transaction cost, execution cost, input, decoded input, and decoded output.