ASSINGMENT-1

NAME	ARULVANI.G
TEAM ID	NM2023TMID09618
PROJECT TITLE	Blockchain-Powered Library Management
NM ID	3ED9D73F3A58D418789437B06678C791

1.Go to the chrome and open remix platform
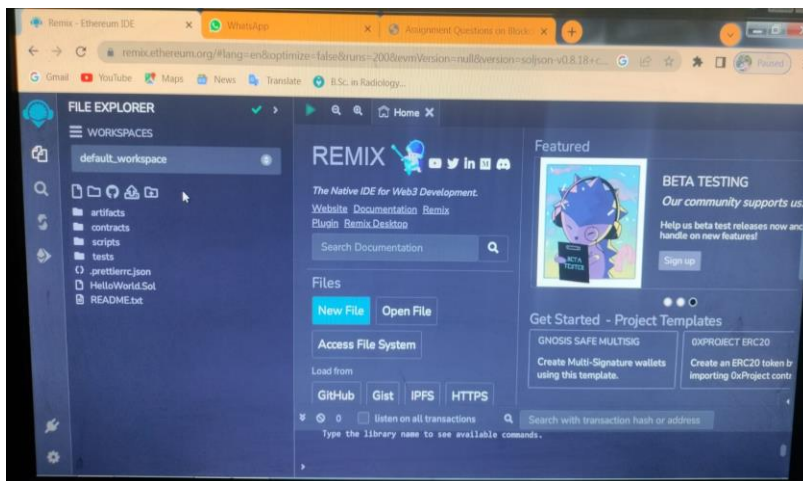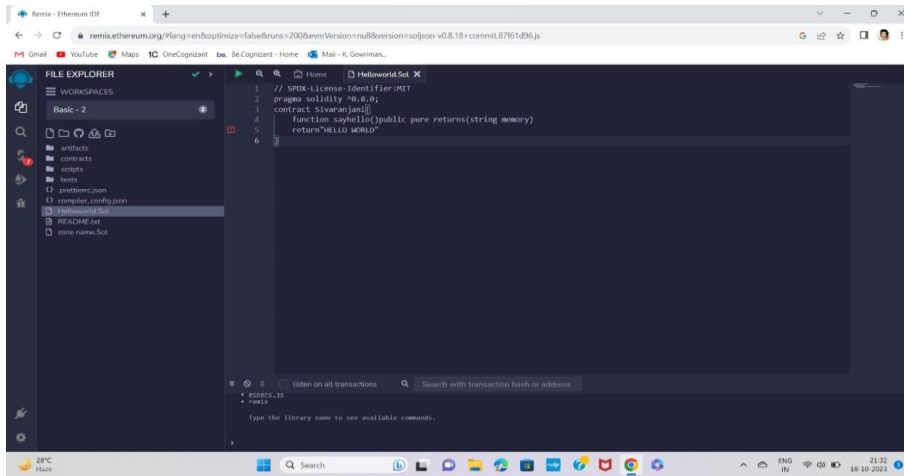

2.Open the remix page and create a new file
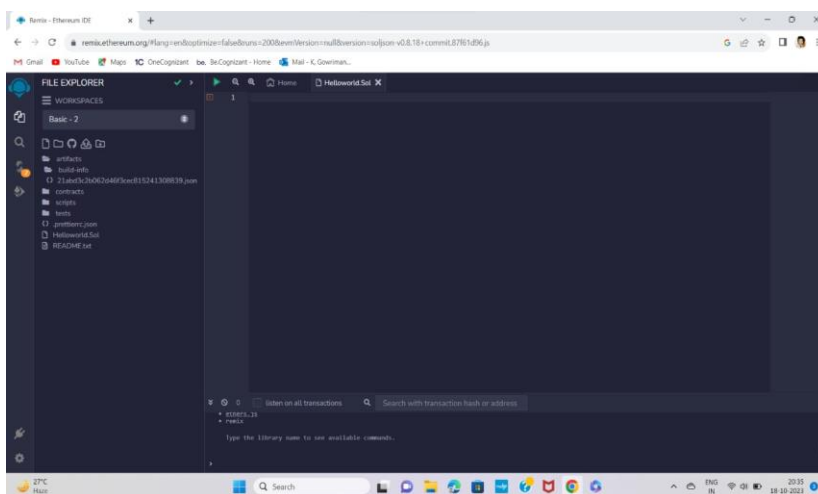
3. In that newly created file, create a program to return your string, "Hello World"

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:

608060405234801561001057600080fd5b50610173806100206000396000f3fe6
08060405234801561001057600080fd5b506004361061002b5760003560e01c80
63ef5fb05b14610030575b600080fd5b61003861004e565b60405161004591906
1011b565b60405180910390f35b60606040518060400160405280600681526020
0017f7a6f6e6520380000000000000000000000000000000000000000000000000
0000815250905090565b60008151905091905050565b600082825260208201905
092915050565b60005b838110156100c5578082015181840152602081019050610
00aa565b60008484015250505050565b6000601f19601f8301169050919050565
b60006100ed8261008b565b6100f78185610096565b93506101010781856020860
16100a7565b610110816100d1565b840191505092915050565b600060208201905
0818103600083015261013581846100e2565b90509291505056fea264697066
73582212205b61789c72b179c3f6c6bd0602a47e93547f545cf0c8261023b89eb9
e1c64c6064736f6c63430008120033

Finally Deploy it to display the output