ASSIGNMENT 1

• Create a program to return your string

PROGRAM:

```
Nasreen.sol:
// SPDX-License-Identifier: MIT
pragma solidity^0.8.0;

contract zonename{
    function blockchainTechnology() public pure returns(string memory){
    return "blockchainTechnology";
    }
}
```

ABI & BYTECODE:

```
*Untitled - Notepad
 ABI:
[
                        {
                                                 "inputs": [],
"name": "blockchainTechnology",
                                                 "outputs": [
                                                                                                 "internalType": "string",
                                                                                                "name": "",
"type": "string"
                                                ],
"stateMutability": "pure",
                                                 "type": "function"
                        }
]
 BYTECODE:
 608060405234801561001057600080fd5b50610173806100206000396000f3fe608060405234801561001057600080fd5b506004361061002b5760003560e01c8063a740\\b99d14610030575b600080fd5b61003861004e565b604051610045919061011b565b60405180910390f35b60606040518060400160405280601481526020017f626c6f636
bgydt45100305/5000003001d5051003851004453500040516100459190010115565000445160910303901350000040518004401100405280001481250020017/020c010305
b636861696e546563686e6f6c6f677900000000000000000000015250905090565b600081519050919050565b600082825260208201905092915050565b600051838
11015610005578082015181840152602081019050610008365b600008484015250505055b6000601f196018301169050919050565b600061008282610088565b6100f7
8185610096565b93506101078185602086016100037565b610110816100d1565b840191505092915050565b60006020820190508181036000830152610135818461000256
5b90509291505056fea26469706673582212208f096dba330d7e516fc90422b9ca8bc78819d72a9667bdae3d26839c30bcfbc264736f6c63430008120033
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```

OUTPUT:

