ASSIGNMENT-1

1.Create a program to return your string:

PROGRAM:

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

contract zonename{

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

ABI:

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

BYTE CODE:

608060405234801561001057600080fd5b5061017380610020
6000396000f3fe6080604052348015610010576000080fd5b5
06004361061002b5760003560e01c8063a740b99d14610030
575b600080fd5b61003861004e565b604051610045919061
011b565b60405180910390f35b6060604051806040016040052
806014815260200017f626c6f636b636861696e54656368e6f
6c6f677900000000000000000000000000000081525090509009565b6
00081519050919050565b60008282526020820190509291505
50565b60005b838110156100c55780820151818401526020820
810190506100aa565b6000848401525050505065b6000601f
19601f83011690509190050565b60006100ed8261008b565b6
100f78185610096565b9350610101078185602086016100a756
5b610110816100d1565b840191505092915050565b600060602
082019050818103600008301526101358184610000e2565b9050
9291505056fea26469706673582212207a959b02b891cdeb11
95d0fbd2f6f81fa1126439a021d3be632b4ad8e59f882564736
f6c63430008120033

OUTPUT: