K. J. Somaiya College of Engineering, Mumbai-77

Department of Computer Engineering

Batch: A2 Roll No.:

Experiment No. 4

Grade: AA / AB / BB / BC / CC / CD /DD

Signature of the Staff In-charge with date

Title: Smart Contract - Solidity - Remix IDE

Implementation Details:

```
pragma solidity ^0.8.7;
//SPDX-License-Identifier: MIT

contract FeeCollector { // 0x82748f64ff20d4f8d848822b0ccd757214c921f1
    address public owner;
    uint256 public balance;

constructor()
{
    owner = msg.sender;
}

receive() payable external {
    balance += msg.value;
    }
}
```

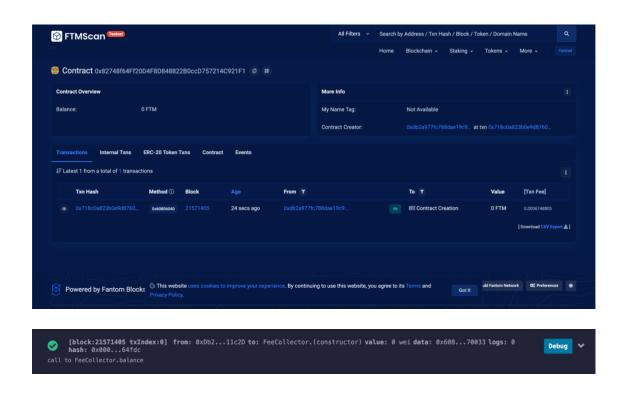
Transaction Hash:

0x718c0a823b0e9d8760863b52c4

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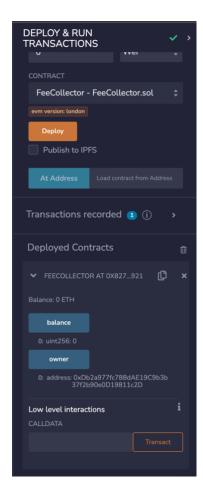
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69e15b87d7c582f4934aa5eb23ac 1c4cb8fa35



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Conclusion:-

In this experiment, we learnt about eploy your first Solidity smart contract with Remix IDE.