```
// SPDX-License-Identifier: Unlicensed
pragma solidity ^0.6.0;
contract MyBank
   mapping(address=> uint ) private balances;
    address public owner;
    event LogDepositeMade(address accountHoder, uint amount);
    constructor () public
     {
         owner=msg.sender;
         emit LogDepositeMade(msg.sender, 1000);
        function deposite() public payable returns (uint)
        require (( balances[msg.sender] + msg.value) >
balances[msg.sender] && msg.sender!=address(0));
        balances[msg.sender] += msg.value;
        emit LogDepositeMade(msg.sender , msg.value);
        return balances[msg.sender];
        function withdraw (uint withdrawAmount) public returns (uint)
                require ( balances[msg.sender] >= withdrawAmount);
                require(msg.sender!=address(0));
                require ( balances[msg.sender] > 0);
                balances[msg.sender] -= withdrawAmount;
                msg.sender.transfer(withdrawAmount);
                emit LogDepositeMade(msg.sender , withdrawAmount);
                return balances[msg.sender];
        }
        function viewBalance() public view returns (uint)
            return balances[msg.sender];
}
```