Name:- Anurag Singh   **UID:- 23BIS70153**

AIM

Responsive Banking UI with Deposit/Withdrawal Buttons and Balance Display

Objective

Design a visually appealing and responsive banking user interface using only HTML and CSS, helping you practice modern layout techniques and styling without adding interactivity.

Task Description

Create a banking interface that includes:

- A balance display section (for example, a card or a highlighted box).
- A Deposit button.
- A Withdraw button.

HTML code:-


```html
exp2(23bis70153)..html > ⬡ html > ⬡ body > ⬡ script
1   <!DOCTYPE html>
2   <html lang="en">
3   <head>
4     <meta charset="UTF-8" />
5     <meta name="viewport" content="width=device-width, initial-scale=1.0"/>
6     <title>Simple Banking UI</title>
7     <style>
8       body {
9         font-family: sans-serif;
10        background: #e0f7fa;
11        display: flex;
12        justify-content: center;
13        align-items: center;
14        height: 100vh;
15        margin: 0;
16      }
17      .container {
18        background: white;
19        padding: 20px;
20        border-radius: 10px;
21        text-align: center;
22        width: 90%;
23        max-width: 300px;
24        box-shadow: 0 4px 8px rgba(0,0,0,0.1);
25      }
26      h2 { margin-bottom: 10px; color: #00796b; }
27      .balance { font-size: 1.4rem; margin: 10px 0; color: green; }
28      input, button {
29        width: 100%;
30        padding: 10px;
31        margin: 8px 0;
32        font-size: 1rem;
33      }
34      input { border: 1px solid #ccc; border-radius: 5px; }
35      button {
36        border: none;
37        border-radius: 5px;
```

```
37            border-radius: 5px;
38            color: ⬜white;
39            cursor: pointer;
40          }
41        .deposit { background: 🟩#4caf50; }
42        .withdraw { background: 🟥#f44336; }
43      </style>
44    </head>
45    <body>
46      <div class="container">
47        <h2>My Bank</h2>
48        <div class="balance">₹<span id="balance">0.00</span></div>
49        <input type="number" id="amount" placeholder="Enter amount" />
50        <button class="deposit" onclick="deposit()">Deposit</button>
51        <button class="withdraw" onclick="withdraw()">Withdraw</button>
52      </div>
53
54      <script>
55        let balance = 0;
56        const balanceEl = document.getElementById('balance');
57        const amountInput = document.getElementById('amount');
58
59        function update() {
60          balanceEl.textContent = balance.toFixed(2);
61        }
62
63        function deposit() {
64          const amt = parseFloat(amountInput.value);
65          if (amt > 0) {
66            balance += amt;
67            update();
68            amountInput.value = '';
69          } else alert('Enter valid deposit amount.');
70        }
71
72        function withdraw() {
73          const amt = parseFloat(amountInput.value);
74          if (amt > 0 && amt <= balance) {
75            balance -= amt;
76            update();
77            amountInput.value = '';
78          } else alert('Invalid or insufficient funds.');
79        }
80
81        update();
82      </script>
83    </body>
84  </html>
```

OUTPUT

My Bank

₹0.00

Enter amount

Deposit

Withdraw

My Bank

₹500.00

Enter amount

Deposit

Withdraw