Experiment-2

Responsive Banking UI with Deposit/Withdrawal Buttons and Balance Display

Aim: 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.

The UI should:

- Be centred on the page.
- Use proper spacing and alignment to look clean and professional.
- Be responsive, adjusting gracefully on different screen sizes (desktop, tablet, mobile).

INPUT SCREENSHOTS:

```
.btn.deposit:hover {
  background: ■#208c3e;
.btn.withdraw {
 background: #e94b35;
  margin-bottom: 0;
.btn.withdraw:hover {
 background: #c43925;
@media (max-width: 600px) {
  .card {
   min-width: 90vw;
    padding: 1rem 0.5rem;
  .balance { font-size: 1.4rem; }
  .btn { font-size: 1rem; padding: 0.7rem 0; }
<div class="balance">$0</div>
<button class="btn deposit">Deposit</button>
<button class="btn withdraw">Withdraw</button>
```

OUTPUT SCREENSHOT:

