EXP-2:

Build a responsive banking UI with deposit/withdrawal buttons and balance display:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8" />
 <title>Bank UI</title>
 <meta name="viewport" content="width=device-width, initial-scale=1.0"/>
 <style>
  body { font-family: sans-serif; background: #eaeef1; }
  .bank-container {
   max-width: 400px;
   background: #fff;
   margin: 3rem auto;
   border-radius: 10px;
   box-shadow: 0 2px 10px #0002;
   padding: 2rem;
   text-align: center;
  }
  .balance { font-size: 2rem; margin: 1rem 0; color: #3560f6; }
  .btns input[type="number"] { width: 100px; margin-right: 1rem; }
  .deposit, .withdraw {
   background: #3560f6;
   color: #fff; border: none; border-radius: 5px; padding: 8px 14px;
   margin: 0.5rem;
   cursor: pointer;
  }
  .withdraw { background: #f66c4f; }
  @media (max-width: 520px) {
   .bank-container { padding: 1rem; }
   .btns { display: block; }
   .btns > * { margin: 0.25rem auto; }
  }
 </style>
</head>
<body>
 <div class="bank-container">
  <h2>Your Account</h2>
  <div class="balance" id="balance">$0.00</div>
  <div class="btns">
   <input type="number" id="amount" placeholder="Amount" min="1"/>
```

```html
      <button class="deposit" onclick="deposit()">Deposit</button>
      <button class="withdraw" onclick="withdraw()">Withdraw</button>
    </div>
    <div id="message" style="margin-top: 1rem; color: #d64f3a;"></div>
  </div>
<script>
let balance = 0;
function updateBalance() {
  document.getElementById('balance').innerText = `$${balance.toFixed(2)}`;
}
function showMsg(msg, color) {
  const msgDiv = document.getElementById('message');
  msgDiv.style.color = color;
  msgDiv.innerText = msg;
  setTimeout(()=>msgDiv.innerText='',2000);
}
function deposit() {
  let amt = Number(document.getElementById('amount').value);
  if(amt > 0) {
    balance += amt;
    updateBalance();
    showMsg('Deposit Successful', '#36ad6e');
  } else {
    showMsg('Enter a valid amount.', '#d64f3a');
  }
  document.getElementById('amount').value = '';
}
function withdraw() {
  let amt = Number(document.getElementById('amount').value);
  if(amt > 0 && amt <= balance) {
    balance -= amt;
    updateBalance();
    showMsg('Withdrawal Successful', '#36ad6e');
  } else if(amt > balance) {
    showMsg('Insufficient funds.', '#d64f3a');
  } else {
    showMsg('Enter a valid amount.', '#d64f3a');
  }
  document.getElementById('amount').value = '';
}
updateBalance();
</script>
</body>
</html>
```
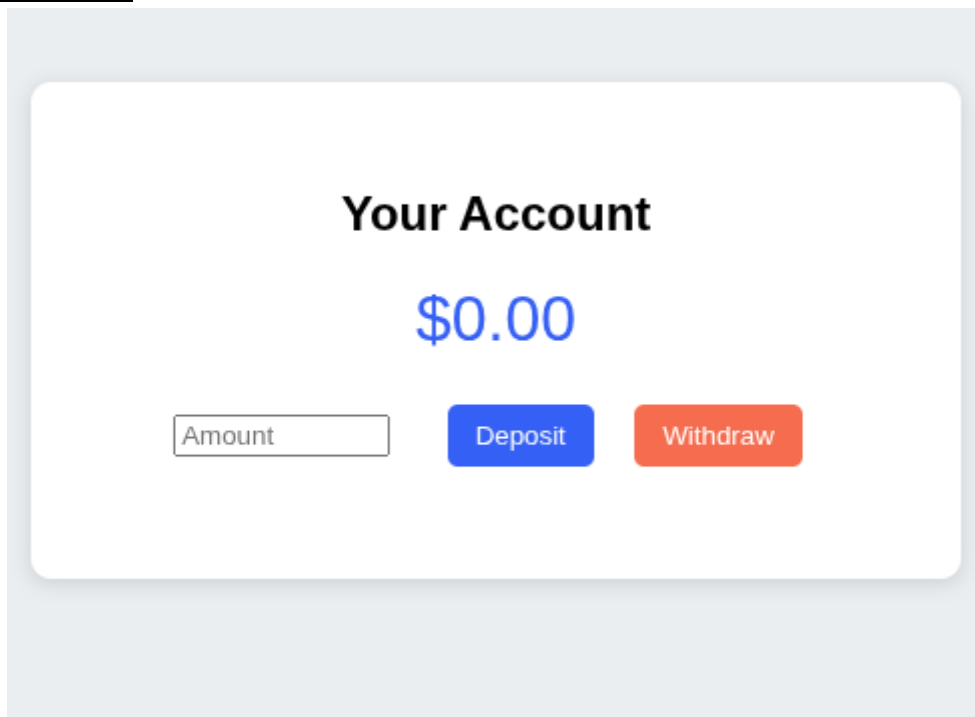
OUTPUTS:
Task-2:

Basic Interface:

Money Deposited:

Money Withdrawal: