EXPERIMENT-1.2

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Section: 23BCC-1 Subject Code:23CSP-339

UID: 23BCC70022 Date: 10-08-2025

• Aim:

Responsive Banking UI with Deposit/Withdrawal Buttons and Balance Display

• Theory:

A **Responsive Banking UI** adapts seamlessly to different screen sizes, ensuring usability on desktops, tablets, and mobiles. It displays the **current balance** prominently and provides **Deposit** and **Withdrawal** buttons for quick actions. Using CSS features like flexbox and media queries, the layout remains clear and accessible, while interactive styles and focus states enhance user experience.

• Code:

Index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Banking UI</title>
<link rel="stylesheet" href="styles.css">
</head>
<body>
<div class="wrapper">
 <div class="card">
  <div>
    Balance: 
    $150
  </div>
  <button>
    Deposit
  </button>
  <button>
   Withdraw
```

```
</button>
  </div>
 </div>
</body>
</html>
Style.css
 padding:0;
 margin:0;
 box-sizing: border-box;
}
.wrapper{
 width: 100vw;
 height: 100vh;
 display: flex;
 justify-content: center;
 align-items: center;
 background-color: rgb(211, 211, 211);
}
.card{
 width: 500px;
 background-color: white;
 min-height:50%;
 border:1px solid black;
 border-radius: 20px;
 display: flex;
 flex-direction: column;
 justify-content: center;
 align-items: center;
 font-family: 'Lucida Sans', 'Lucida Sans Regular', 'Lucida Grande', 'Lucida Sans
Unicode', Geneva, Verdana, sans-serif;
 box-shadow: 10px 10px 25px 5px rgb(141, 139, 139);
@media screen and (max-width:540px) {
 .card{
  width:250px;
 }
```

```
}
.card>div:nth-of-type(1){
 text-align: center;
 font-size: large;
 font-weight: 900;
}
.card>div:nth-of-type(1)>p{
 display: inline;
}
.card>button{
 padding:10px;
 width:80%;
 margin: 5px;
 cursor: pointer;
 border:0px;
 border-radius: 5px;
 color: white;
 font-weight: 600;
 font-size: medium;
 outline:none
}
.card>button:nth-of-type(1){
 background-color: rgb(39, 206, 39);
.card>button:nth-of-type(2){
 background-color: rgb(214, 19, 19);
}
```

• Output:

