<div class="container-fluid bg-container">

<div class="row bg-white">

<div class="col-12 col-md-6 m-auto bg-white pt-5 pb-5">

<img

class="guess-game-img"

src="https://d1tgh8fmlzexmh.cloudfront.net/ccbp-dynamic-webapps/guess-game-img.png"

/>

<p class="text-center game-description">

Find out the right number between 1 to 100

</p>

</div>

</div>

<div class="row">

<div class="col-12 guess-bg-container text-center">

<h1 class="guess-heading">

Guess The Number

<img

class="guess-number-image"

src="https://d1tgh8fmlzexmh.cloudfront.net/ccbp-dynamic-webapps/guess-number-img.png"

/>

</h1>

<input type="text" class="user-input" id="userInput" />

<div>

<button class="btn btn-info check-guess" onclick="checkGuess()">

Check

</button>

</div>

<p class="game-result" id="gameResult"></p>

</div>

</div>

</div>

@import url("https://fonts.googleapis.com/css2?family=Bree+Serif&family=Caveat:wght@400;700&family=Lobster&family=Monoton&family=Open+Sans:ital,wght@0,400;0,700;1,400;1,700&family=Playfair+Display+SC:ital,wght@0,400;0,700;1,700&family=Playfair+Display:ital,wght@0,400;0,700;1,700&family=Roboto:ital,wght@0,400;0,700;1,400;1,700&family=Source+Sans+Pro:ital,wght@0,400;0,700;1,700&family=Work+Sans:ital,wght@0,400;0,700;1,700&display=swap");

.bg-container {

background-color: #246db6;

height: 100vh;

}

.guess-game-img {

width: 100%;

}

.game-description {

color: #323f4b;

font-family: "Roboto";

font-size: 24px;

font-weight: 500;

margin-top: 20px;

}

.guess-bg-container {

background-color: #246db6;

padding-top: 30px;

padding-bottom: 30px;

}

.guess-heading {

color: white;

font-family: "Roboto";

font-size: 34px;

font-weight: bold;

}

.guess-number-image {

width: 50px;

}

.user-input {

text-align: center;

color: #1f2933;

font-family: "Roboto";

font-size: 30px;

font-weight: 500;

width: 300px;

padding: 10px;

}

.game-result {

color: #ffffff;

font-family: "Roboto";

font-size: 24px;

font-weight: 500;

padding: 10px;

}

.check-guess {

width: 170px;

border-radius: 5px;

margin: 20px;

padding: 10px;

}

let gameResult = document.getElementById("gameResult");

let userInput = document.getElementById("userInput");

let randomNumber = Math.ceil(Math.random() \* 100);

function checkGuess() {

let guessedNumber = parseInt(userInput.value);

if (guessedNumber > randomNumber) {

gameResult.textContent = "Too High! Try Again.";

gameResult.style.backgroundColor = "#1e217c";

}

else if (guessedNumber < randomNumber) {

gameResult.textContent = "Too Low! Try Again.";

gameResult.style.backgroundColor = "#1e217c";

}

else if (guessedNumber === randomNumber) {

gameResult.textContent = "Congratulations! You got it right.";

gameResult.style.backgroundColor = "green";

}

else {

gameResult.textContent = "Please provide a valid input.";

gameResult.style.backgroundColor = "#1e217c";

}

}