```html
<!DOCTYPE html>
<html>
<head>
  <title>Calculator</title>
</head>
<body>
  <h2>Circle Area Calculator</h2>

  <script>

    function calculateCircleArea() {
       const pi = 22 / 7; // Value of pi (approximated)
       const radius = parseFloat(prompt("Enter the radius of the circle:"));

       if (isNaN(radius)) {
          alert("Invalid input! Please enter a valid number for the radius.");
          return;
       }

       const area = pi * radius * radius;
       alert(`The area of the circle with radius ${radius} is: ${area.toFixed(2)}`);
    }


    calculateCircleArea();
  </script>
</body>
</html>
```