Program 1:

Write a program to display Fibonacci series using JavaScript.

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Fibonacci series</title>
</head>

<body>
    <script type="text/javascript">
        var fib1 = 0;
        var fib2 = 1;
        var fib3;
        var num = prompt("Enter limit");
        if (num != null && num > 0) {
            document.write("<h2> First " + num + " numbers in the fibonacci
series are </h2>");
            if (num == 1) {
                document.write("<h2>" + fib1 + "</h2>");
            }
            else {
                document.write(fib1 + "<br />");
                document.write(fib2 + "<br />");
            }
            for (var i = 3; i <= num; i++) {
                fib3 = fib1 + fib2;
                document.write(fib3 + "<br />");
                fib1 = fib2;
                fib2 = fib3;
            }
        }
        else {
            alert("Invalid input");
        }
    </script>
</body>

</html>
```