Index.html

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

<head>
        <title>Title</title>
        <meta charset="utf-8">
        <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
        <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6+fzT" crossorigin="anonymous">
        <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.3/jquery.min.js"></script>

</head>

<body>
        <div class="container my-5 py-5">
                <main id="output" class="bg-dark text-light p-4 rounded mb-4 w-50 mx-auto" style="letter-spacing: 2px;">
                </main>
                <div class="w-50 mx-auto mb-4 text-end">
                        <button class="btn btn-dark" onclick="fetchData()">Reload</button>
                </div>
                <form id="addNumberForm" class="p-5 border shadow-sm w-50 mx-auto">
                        <div class="mb-3">
                                <label for="number" class="form-label">Number</label>
                                <input type="text" class="form-control" name="number" required id="number" aria-describedby="helpId" placeholder="Enter any number to add to array">
                        </div>
                        <button type="submit" class="btn btn-primary">ADD</button>
                        <hr>
                        <small class="small text-success" id="msg"></small>
```

```html
        </form>

    </div>


    <script>
        const output = document.getElementById("output");


        function fetchData() {


                var xhttp = new XMLHttpRequest();
                xhttp.onreadystatechange = function() {
                        if (this.readyState == 4 && this.status == 200) {
                                output.innerHTML = xhttp.responseText;
                        }
                };
                xhttp.open("GET", "http://localhost:3000/", true);
                xhttp.send();
        }
        document.body.onload = () => {
                fetchData()


                document.forms.addNumberForm.addEventListener("submit", (event) => {
                        event.preventDefault();
                        const data = event.target.number.value;
                        $("#msg").html("")
                        $.ajax({
                                type: 'post',
                                url: 'http://localhost:3000/',
                                data: JSON.stringify({
                                        number: data
                                }),
                                contentType: "application/json; charset=utf-8",
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                    traditional: true,

                    success: function(data) {

                            fetchData();

                            $("#msg").html("Number Appended")

                    }

            });

    })

};

</script>

</body>


</html>
```