```html
<!DOCTYPE html>


<html>
    <head>
        <title>Notes</title>
    </head>
    <body>

        <!-- Header -->
        <h1> Notes page for notes</h1>

        <!-- Form with id Form-->
        <form id="Form">
            <!-- Text area 10x50 with id "notes" and a button that triggers save
function -->
            <textarea id="notes" rows="10" cols="50"></textarea><br>
            <button type="button" onclick="save()">Save</button>
        </form>

        <script>
// Trigger the load function when the page is loaded
document.addEventListener('DOMContentLoaded', function() {
    load();
});


// Load function
function load() {
    // Use fetch with the GET method to get the notes from the server
    fetch ('http://localhost:8000/notes.txt', {
        method: 'GET'
    })
    // Then convert the response to text
    .then(response => response.text())
    // Then set the value of the notes textarea to the text
    .then(text => {
        document.getElementById('notes').value = text
    })
    // If there is an error, set the value of the notes textarea to "Error loading
notes"
    .catch(error => {
        document.getElementById('notes').value = 'Error loading notes'
    })
}

// Save function
function save() {
    // Get the value of the notes textarea
    const notes = document.getElementById('notes').value;
    // Use fetch with the PUT method to save the notes to the server
    fetch ('http://localhost:8000/notes.txt', {
        method: 'PUT',
        // header is set to text/plain with body as the notes
        headers: {
            'Content-Type': 'text/plain'
        },
        body: notes
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        })
        // If there is an error, alert "Error saving notes"
        .catch(error => {
            alert('Error saving notes')
        })

}

        </script>

    </body>
</html>
```