2. Create a server.js file with the following code:

```javascript
const express = require('express');
const fs = require('fs');
const app = express();
const publicFolderPath = '/path/to/public/folder'; // Replace with the ac

// Define the endpoint to handle the deletion
app.get('/delete-file', (req, res) => {
  const fileName = req.query.filename;

  // Delete the file from the public folder
  fs.unlink(`${publicFolderPath}/${fileName}`, (err) => {
    if (err) {
      console.error(err);
      res.status(500).send('Error deleting the file.');
    } else {
      res.send('File deleted successfully.');
    }
  });
});

// Start the server
app.listen(3000, () => {
  console.log('Server started on port 3000');
});
```

3. In your HTML file, include the following JavaScript code to send the deletion request
   whenever the page reloads:

```html
<script>
  window.addEventListener('load', () => {
    const fileName = 'example.txt'; // Replace with the name of the file
```

Send a message.

Hello, world!

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