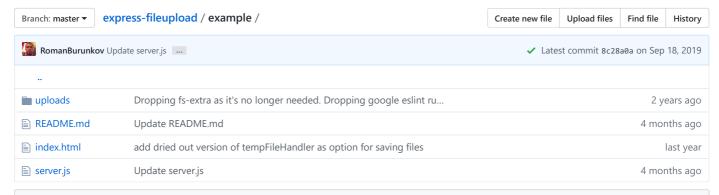
richardgirges / express-fileupload



■ README.md

express-fileupload Examples

Basic File Upload

Your node.js code:

```
const express = require('express');
const fileUpload = require('express-fileupload');
const app = express();
// default options
app.use(fileUpload());
app.post('/upload', function(req, res) {
  if (!req.files || Object.keys(req.files).length === 0) {
    return res.status(400).send('No files were uploaded.');
  // The name of the input field (i.e. "sampleFile") is used to retrieve the uploaded file
  let sampleFile = req.files.sampleFile;
  // Use the mv() method to place the file somewhere on your server
  sampleFile.mv('/somewhere/on/your/server/filename.jpg', function(err) {
      return res.status(500).send(err);
    res.send('File uploaded!');
  });
});
```

Your HTML file upload form:

Multi-File Upload

express-fileupload supports multiple file uploads at the same time.

Let's say you have three files in your form, each of the inputs with the name <code>my_profile_pic</code> , <code>my_pet</code> , and <code>my_cover_photo</code> :

```
<input type="file" name="my_profile_pic" />
<input type="file" name="my_pet" />
<input type="file" name="my_cover_photo" />
```

These uploaded files would be accessible like so:

```
app.post('/upload', function(req, res) {
   // Uploaded files:
   console.log(req.files.my_profile_pic.name);
   console.log(req.files.my_pet.name);
   console.log(req.files.my_cover_photo.name);
});
```