Uploading Files to local server :

1st 🡺 Create a server

2nd 🡺 install a npm package named “multer“ for uploading file image and vedio

Website:<https://www.npmjs.com/package/multer?activeTab=readme>

And then require the multer and write the code of multer

let express=require("express")

Require the multer

let multer=require("multer")

Multer uploading code

let app=express()

let port=3000

// multer uploading code

const storage = multer.diskStorage({

    destination: function (req, file, cb) {

File destination

      cb(null, 'uploads/')

    },

    filename: function (req, file, cb) {

      const name = Date.now() + '-' + file.originalname

      cb(null, name)

File name

    }

  })

  const upload = multer({ storage: storage })

// home page

app.get("/",(req,res)=>{

    res.send("this is HOME page ")

})

// upload page

app.get("/upload",(req,res)=>{

    res.sendFile(\_\_dirname + "/upload\_file.html")

Uploading file image and sending a successful message

})

//   upload

app.post("/upload",upload.single("file"),(req,res)=>{

    res.send("file is uploaded")

})

// server running

app.listen(port,(req,res)=>{

    console.log("your server is running")

})

In HTML file ,

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>uploading file</title>

</head>

Must be added in the form

<body>

    <h1>Upload a file</h1>

    <form action="/upload" method="post" enctype="multipart/form-data">

        <input type="file" name="file" id="">

        <br><br>

        <input type="submit" value="upload">

    </form>

</body>

</html>