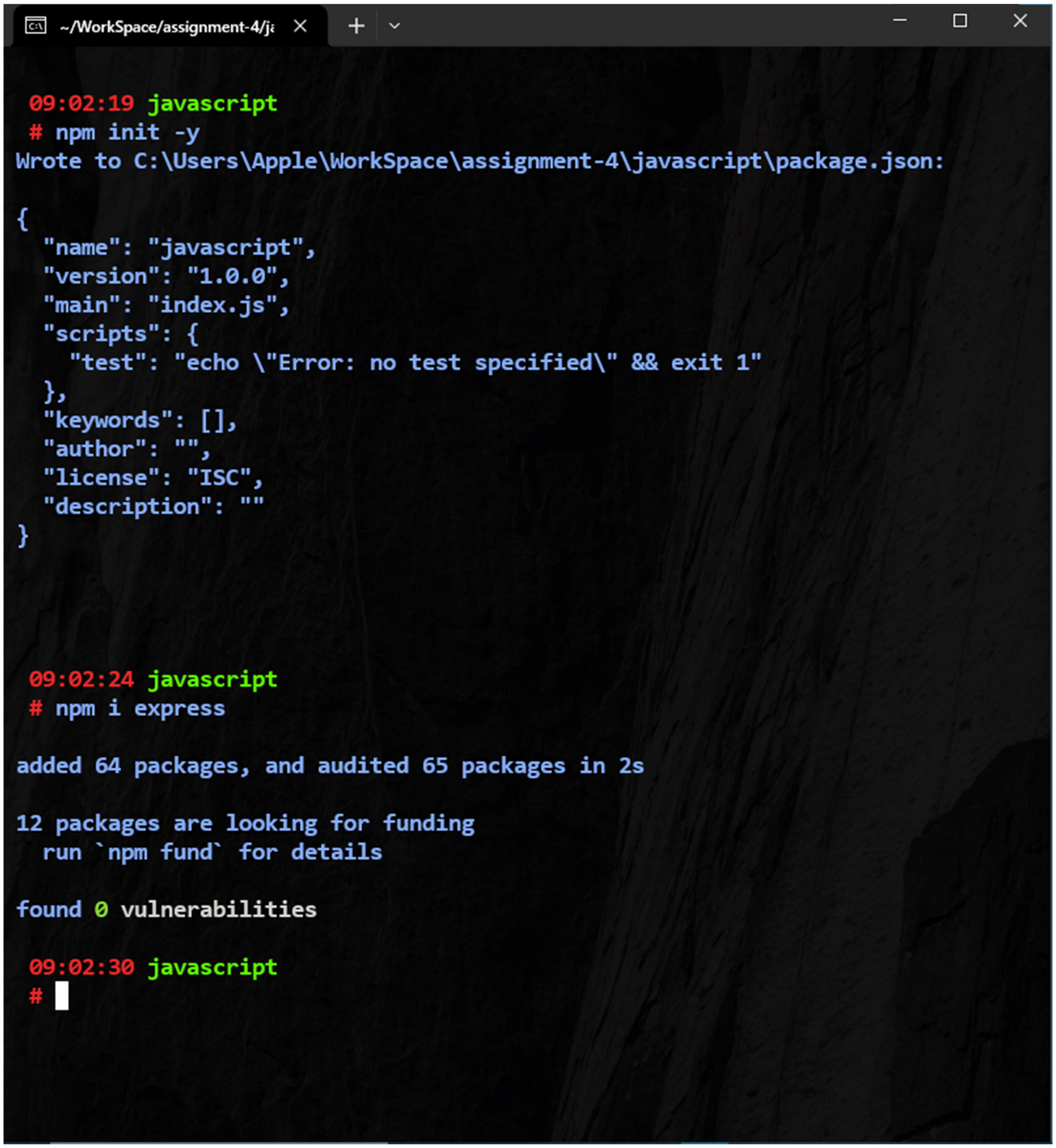
A Simple http-server using node and express

Setp1:

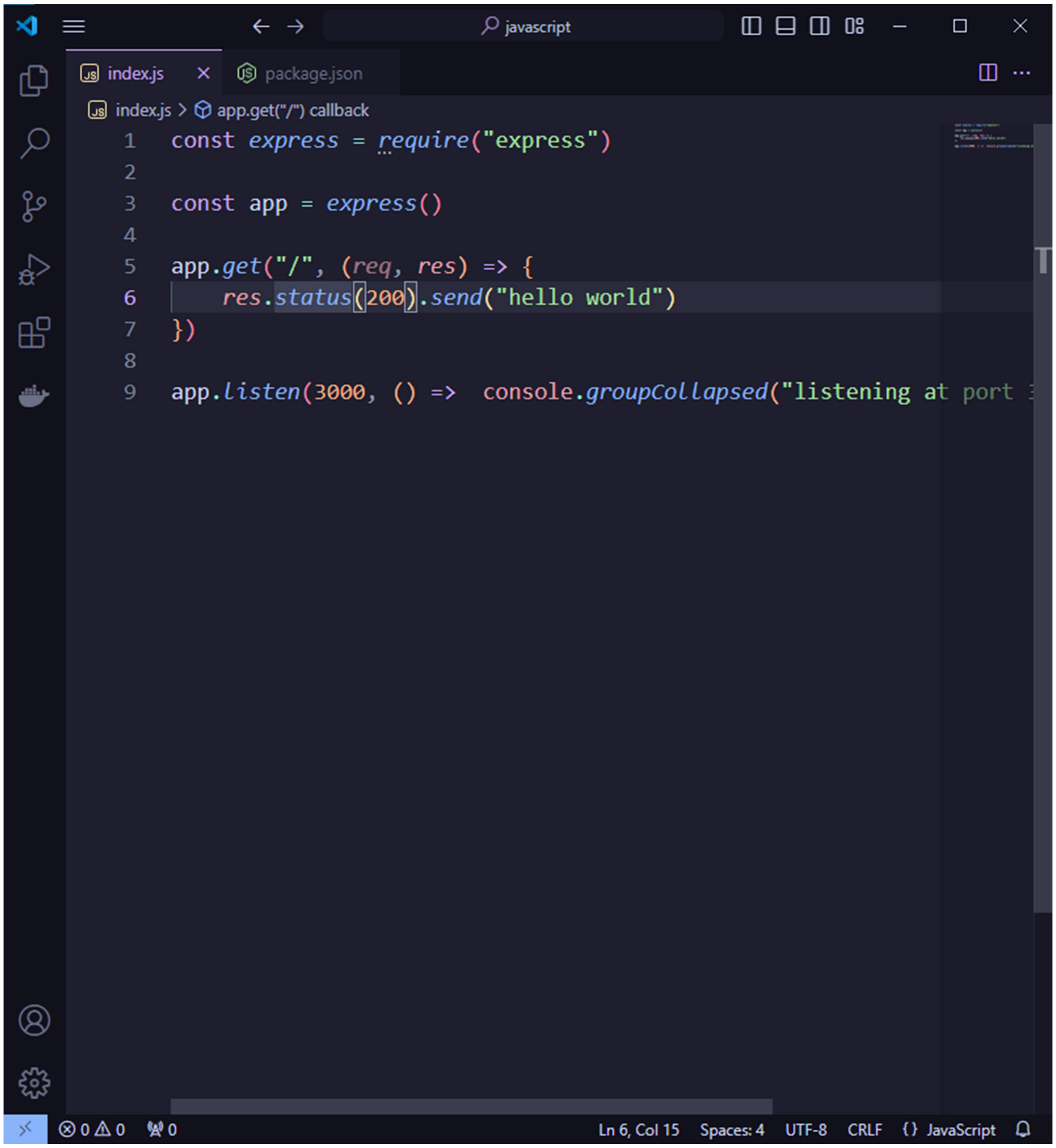
Initialize an empty node project using “npm init”, and install express library. Using command “npm install express”.



```
 09:02:19 javascript
 # npm init -y
Wrote to C:\Users\Apple\WorkSpace\assignment-4\javascript\package.json:

{
  "name": "javascript",
  "version": "1.0.0",
  "main": "index.js",
  "scripts": {
    "test": "echo \"Error: no test specified\" && exit 1"
  },
  "keywords": [],
  "author": "",
  "license": "ISC",
  "description": ""
}



 09:02:24 javascript
 # npm i express

added 64 packages, and audited 65 packages in 2s

12 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities

 09:02:30 javascript
 #
```

Step2:

Write a simple http-server using express.

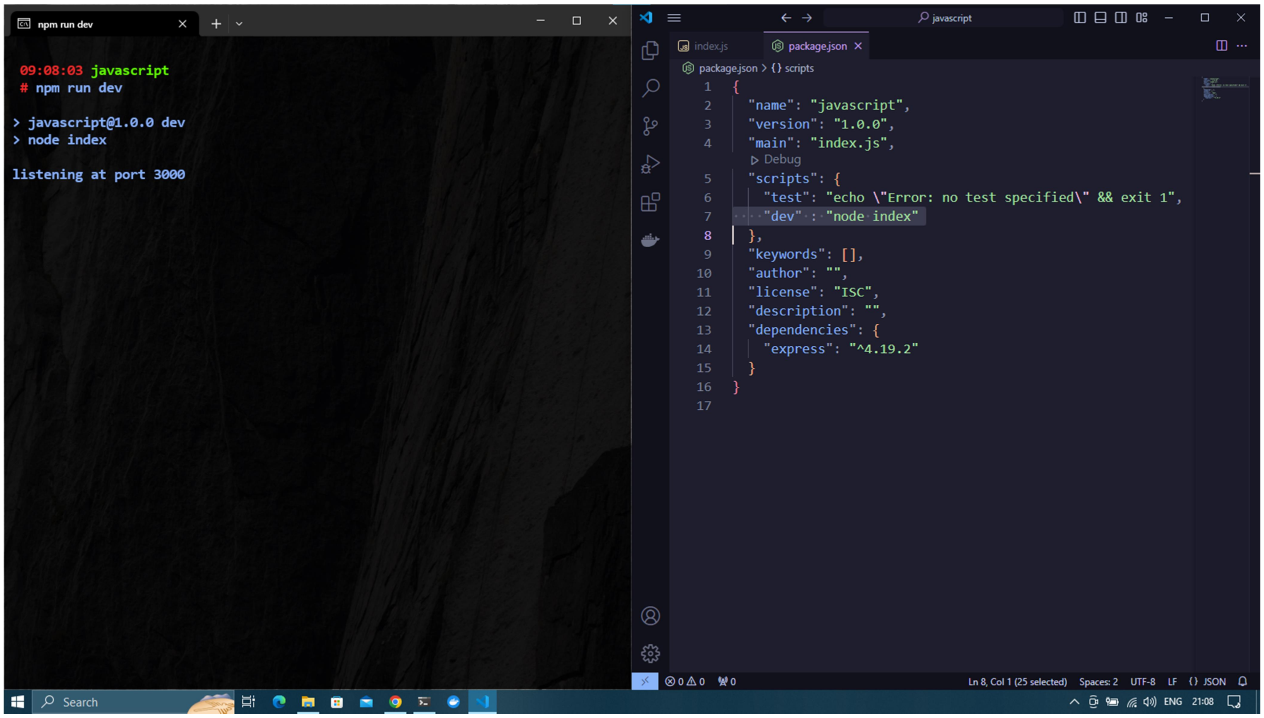


```javascript
const express = require("express")

const app = express()

app.get("/", (req, res) => {
    res.status(200).send("hello world")
})

app.listen(3000, () =>  console.groupCollapsed("listening at port 3
```

Step4:

Make changes in package.json, add “dev : node index.js” in scripts object.

After that start the server using command “npm run dev”



```
09:08:03 javascript
# npm run dev

> javascript@1.0.0 dev
> node index

listening at port 3000
```

```json
{
  "name": "javascript",
  "version": "1.0.0",
  "main": "index.js",
  "scripts": {
    "test": "echo \"Error: no test specified\" && exit 1",
    "dev" : "node index"
  },
  "keywords": [],
  "author": "",
  "license": "ISC",
  "description": "",
  "dependencies": {
    "express": "^4.19.2"
  }
}
```