

## Package.json

```
{
  "name": "practical-3",
  "version": "1.0.0",
  "description": "This is wad practica 3b",
  "main": "index.js",
  "scripts": {
    "test": "echo \\\"Error: no test specified\\\" && exit 1"
  },
  "author": "Vaishnavi",
  "license": "ISC",
  "dependencies": {
    "express": "^4.19.2"
  }
}
```

## Index.js

```
const express = require('express');
const app = express();
app.use(express.static('public'))
app.listen(4000,()=>{
  console.log("Server is started");
})
```

Index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Node JS</title>
```

```
</head>

<body>

  <h1>This is a staic website</h1>

</body>

</html>
```

## Terminal Commands :-

Microsoft Windows [Version 10.0.22621.3447]

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D:\WAD PRACTICALS\Practical-3>npm init

This utility will walk you through creating a package.json file.

It only covers the most common items, and tries to guess sensible defaults.

See `npm help init` for definitive documentation on these fields  
and exactly what they do.

Use `npm install <pkg>` afterwards to install a package and  
save it as a dependency in the package.json file.

Press ^C at any time to quit.

package name: (practical-3)

version: (1.0.0)

description: This is wad practical 3b

entry point: (index.js)

test command:

git repository:

keywords:

author: Vaishnavi

license: (ISC)

About to write to D:\WAD PRACTICALS\Practical-3\package.json:

```
{
  "name": "practical-3",
  "version": "1.0.0",
  "description": "This is wad practica 3b",
```

```
"main": "index.js",  
"scripts": {  
  "test": "echo `Error: no test specified` && exit 1"  
},  
"author": "Vaishnavi",  
"license": "ISC"  
}
```

Is this OK? (yes)

D:\WAD PRACTICALS\Practical-3>npm install express --save

added 64 packages, and audited 65 packages in 8s

12 packages are looking for funding

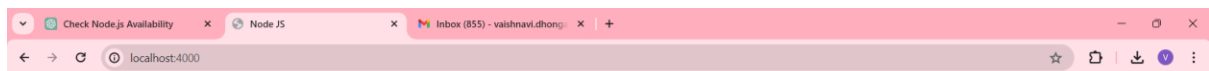
run `npm fund` for details

found 0 vulnerabilities

D:\WAD PRACTICALS\Practical-3>node index.js

Server is started

## Output



This is a staic website

