

Microsoft Windows [Version 10.0.19044.2846]  
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/\* Moving into Assignment 3A folder \*/

C:\Users\HP>cd Assignment 3A

/\* Initializing Node Project \*/

C:\Users\HP\Assignment 3A>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: (assignment-3a)  
version: (1.0.0)  
description: Static Website  
entry point: (index.js)  
test command:  
git repository:  
keywords:  
author:  
license: (ISC)  
About to write to C:\Users\HP\Assignment 3A\package.json:

```
{
  "name": "assignment-3a",
  "version": "1.0.0",
  "description": "Static Website",
  "main": "index.js",
  "scripts": {
    "test": "echo \"Error: no test specified\" && exit 1"
  },
  "author": "",
  "license": "ISC"
}
```

Is this OK? (yes) yes

/\* Installing Express \*/

C:\Users\HP\Assignment 3A>npm i express --save

added 57 packages, and audited 58 packages in 4s

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

found 0 vulnerabilities

/\* Running index.js file \*/

C:\Users\HP\Assignment 3A>node index.js

Server started on port 3000