

Assignment: Build a Basic Express NodeJS server 0 ([GitHub](#))

The image shows a web browser window at `localhost:3000/` displaying "Hello World!". Below the browser is the VS Code interface with the `TERMINAL` tab active. The terminal output shows the Node.js version `v20.10.0` and the command `node server.js` being executed successfully. The file path is `PS D:\Dropbox\Christian\Keiffer\Seattle_School\2024_Winter\AD320\Assignments\week_3\asst_5> node server.js`. The output is `Success Express Server works!`.

The browser window is at `localhost:3000/` and displays "Hello World!". The VS Code interface shows the `TERMINAL` tab with the following output:

```
at internalCompileFunction (node:internal/vm:77:18)
at wrapSafe (node:internal/modules/cjs/loader:1288:20)
at Module._compile (node:internal/modules/cjs/loader:1340:27)
at Module._extensions..js (node:internal/modules/cjs/loader:1435:10)
at Module.load (node:internal/modules/cjs/loader:1207:32)
at Module._load (node:internal/modules/cjs/loader:1023:12)
at Function.executeUserEntryPoint [as runMain] (node:internal/modules/run_main:135:12)
at node:internal/main/run_main_module:28:49

Node.js v20.10.0
PS D:\Dropbox\Christian\Keiffer\Seattle_School\2024_Winter\AD320\Assignments\week_3\asst_5> node server.js
Success Express Server works!
```

The browser window is at `localhost:3000/about` and displays "About Page". The VS Code interface shows the `TERMINAL` tab with the following output:

```
at internalCompileFunction (node:internal/vm:77:18)
at wrapSafe (node:internal/modules/cjs/loader:1288:20)
at Module._compile (node:internal/modules/cjs/loader:1340:27)
at Module._extensions..js (node:internal/modules/cjs/loader:1435:10)
at Module.load (node:internal/modules/cjs/loader:1207:32)
at Module._load (node:internal/modules/cjs/loader:1023:12)
at Function.executeUserEntryPoint [as runMain] (node:internal/module
at node:internal/main/run_main_module:28:49

Node.js v20.10.0
PS D:\Dropbox\Christian\Keiffer\Seattle_School\2024_Winter\AD320\Assignm
Success Express Server works!
```

A Snipping Tool window is also visible, showing a screenshot of the browser window and the text "Screenshot copied to clipboard and saved. Select here to mark up and share."

