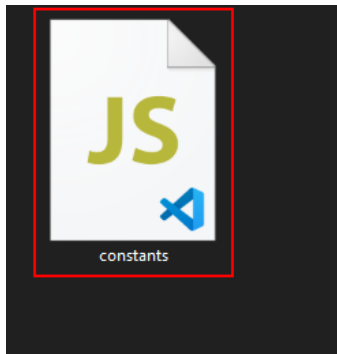# NodeJS Module 3: Hands-On:1
Printing the Absolute Path to the Current File and to the Directory

Step 1: Create a file named constants.js

Step 2: Open it in any text editor

Step 3: Type the following code:

```
console.log(`The absolute path to the current directory is: ${__dirname}`)
console.log(`The absolute path to the current file name is: ${__filename}`)
```

Step 3.1: Write a console.log with the string 'The absolute path to the current directory is: ${__dirname}' in which ${__dirname} will get replaced with the absolute path to the current directory

```
console.log(`The absolute path to the current directory is: ${__dirname}`)
console.log(`The absolute path to the current file name is: ${__filename}`)
```

Step 3.2: Write a console.log with the string 'The absolute path to the current filename is: ${__filename}' in which ${__filename} will get replaces with the absolute path to the current file

```
console.log(`The absolute path to the current directory is: ${__dirname}`)
console.log(`The absolute path to the current file name is: ${__filename}`)
```

Step 4: Open the command prompt in the same directory as the file

Step 5: Run the file using the command 'node constants.js'