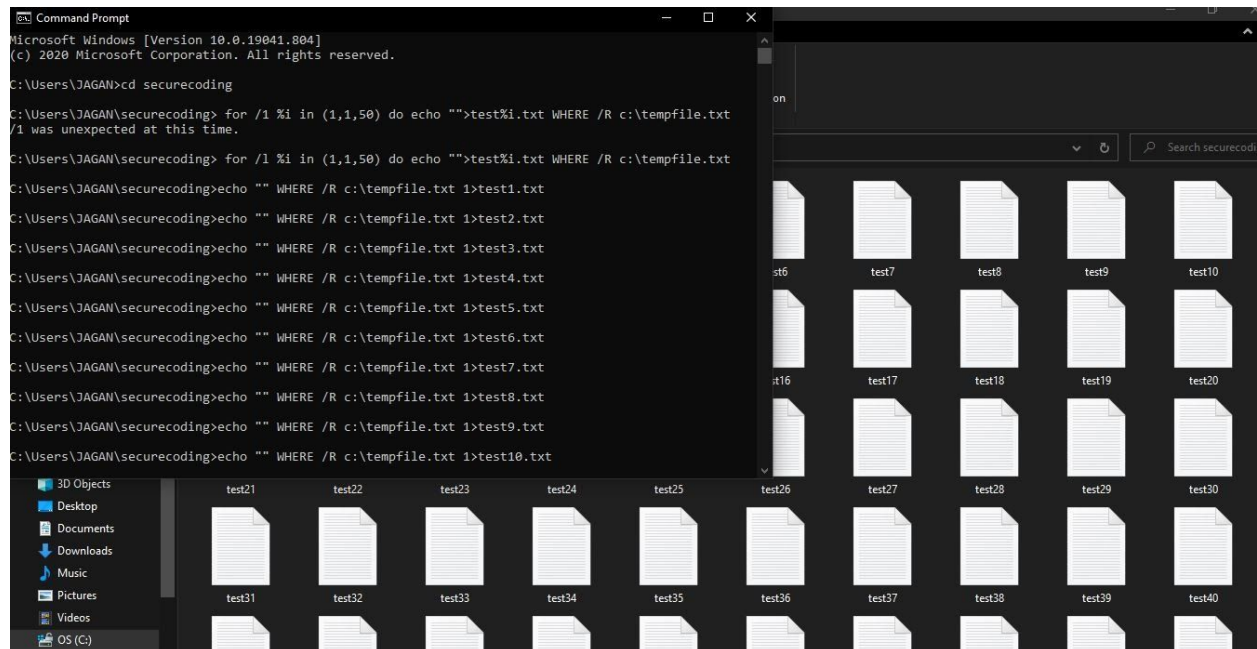# Secure Coding Cse 2010
Lab 2

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Find browser location

```
C:\WINDOWS\system32>where /R c:\ Chrome
c:\Program Files (x86)\Google\Chrome\Application\chrome.exe
c:\Users\JAGAN\AppData\Local\Packages\Microsoft.Windows.Search_cw5n1h2txyewy\LocalState\AppIconCache\100\Chrome
```

Write a file replication code to copy the same file for 50 times on the same directory.

How will you find all the replicated files
C:\Users\JAGAN\securecoding>WHERE /R c:\ test*.txt

Delete all the replicated files.

```
C:\Users\JAGAN\securecoding>for /l %x in (1,1,50) do (if exist test%x.txt (del test
%x.txt))

C:\Users\JAGAN\securecoding>(if exist test1.txt (del test1.txt ) )

C:\Users\JAGAN\securecoding>(if exist test2.txt (del test2.txt ) )

C:\Users\JAGAN\securecoding>(if exist test3.txt (del test3.txt ) )

C:\Users\JAGAN\securecoding>(if exist test4.txt (del test4.txt ) )

C:\Users\JAGAN\securecoding>(if exist test5.txt (del test5.txt ) )

C:\Users\JAGAN\securecoding>(if exist test6.txt (del test6.txt ) )

C:\Users\JAGAN\securecoding>(if exist test7.txt (del test7.txt ) )
```

**I copied this experiment from my friend because, I didn't find this file as
I changed my laptop**