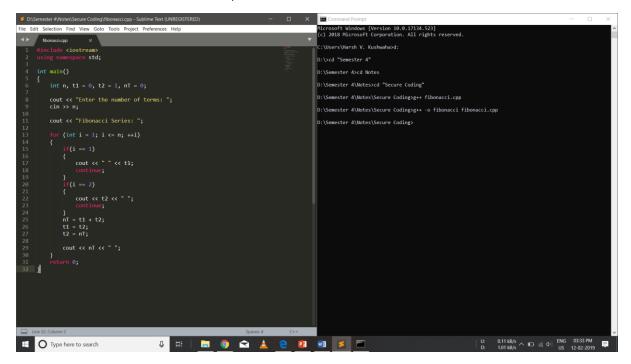
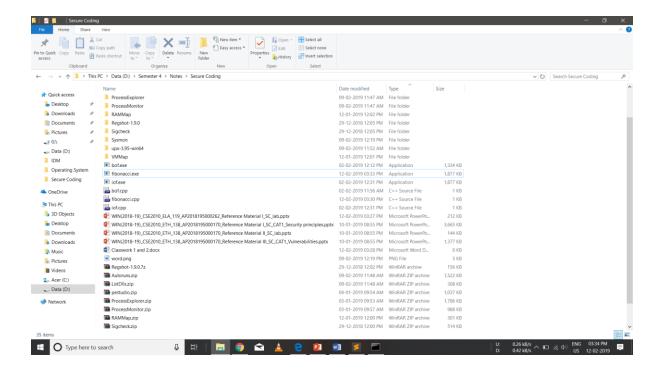
## Harsh Vardhan Kushwaha 17BCN7017

## Class Work - 1

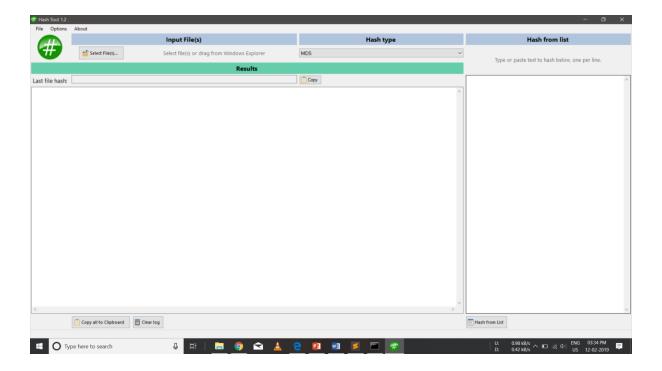
1. Write a CPP code, compile and create an executable.



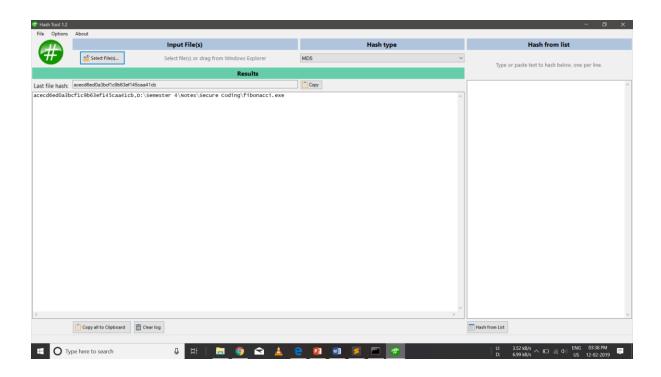
## 2. Created Exe



3. Download any Hash tool. (I used the one provided in Windows 10 App Store)



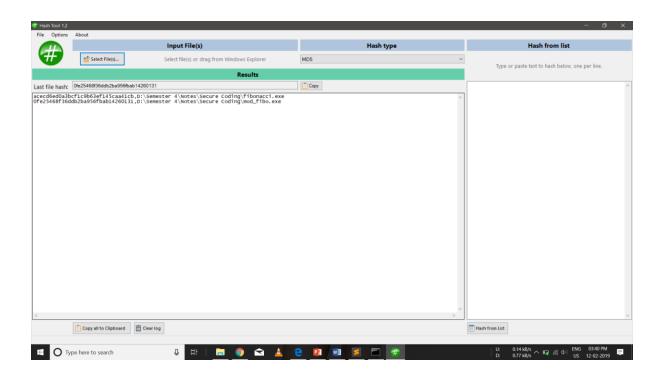
4. Generate the signature for the executable.



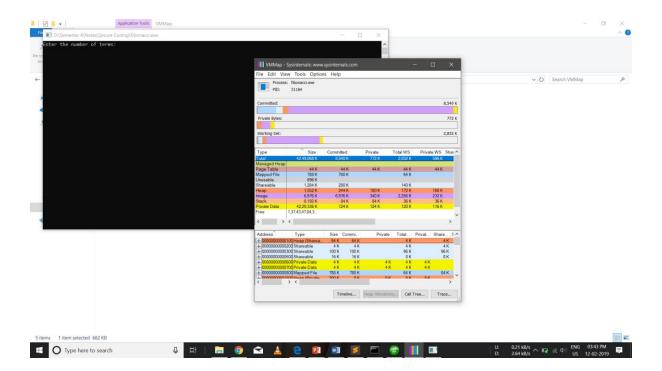
5. Modify the existing code. I changed the variables name.

```
| Command Albanda Content on the Content of the Con
```

6. Generate the signature for modified file and compare the hash strings.



7. Inspecting the memory using the sysinternal tool VMMAP.



8. Inspecting the physical memory and processes using RAMMap.

