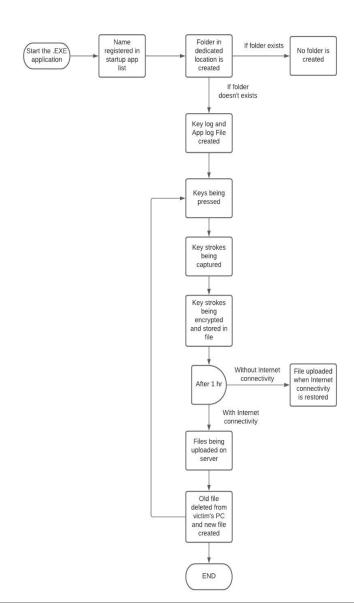
Features

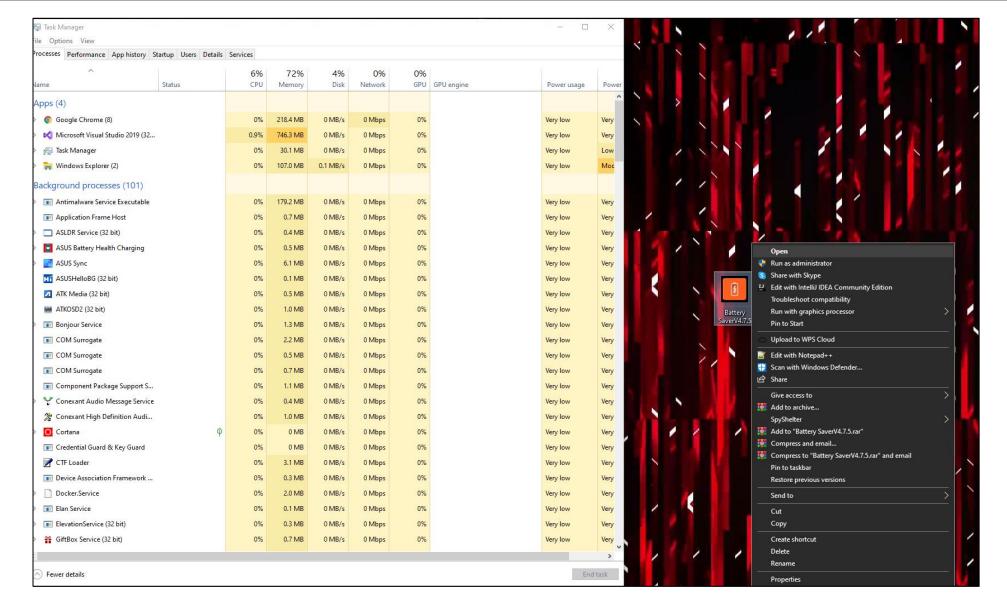
- 1. Key Logger acts like a legitimate software(Trojan Horse)
- 2. Encrypted Key Log files.
- 3. Keystroke Log files are uploaded to a server.
- 4. Gathers data about the users running application.
- 5. Gathers some additional information about the user.
- 6. Automatically runs at startup.

Specifications

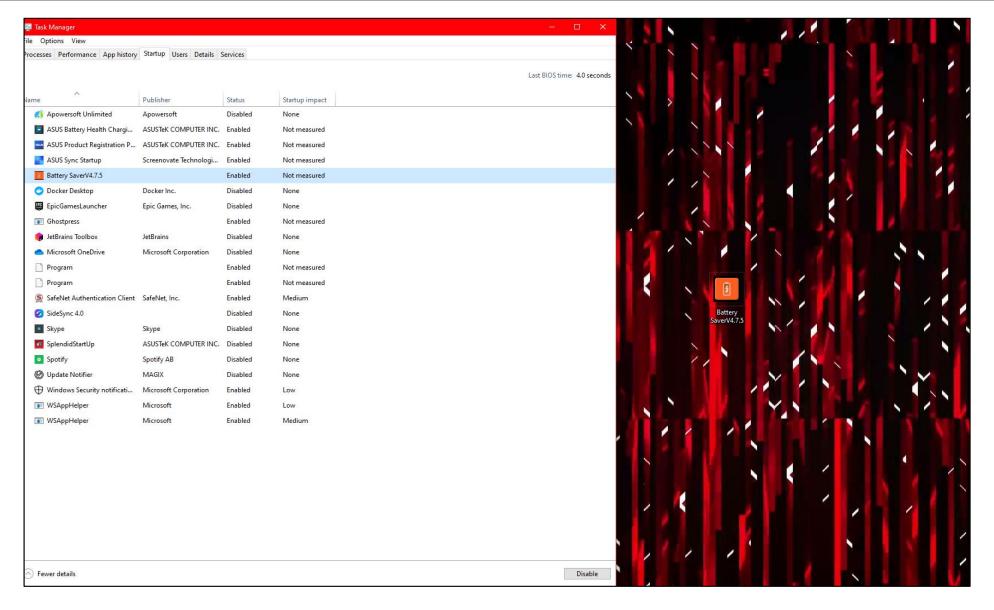
- 1. Programming Language Used C#(C Sharp).
- 2. 2 Encryption Algorithm Used: White Space (Self Made)
- 3. Server Used www.000webhost.com
- 4. Server Side Language Used PHP
- OS Platform Windows.

Flowchart

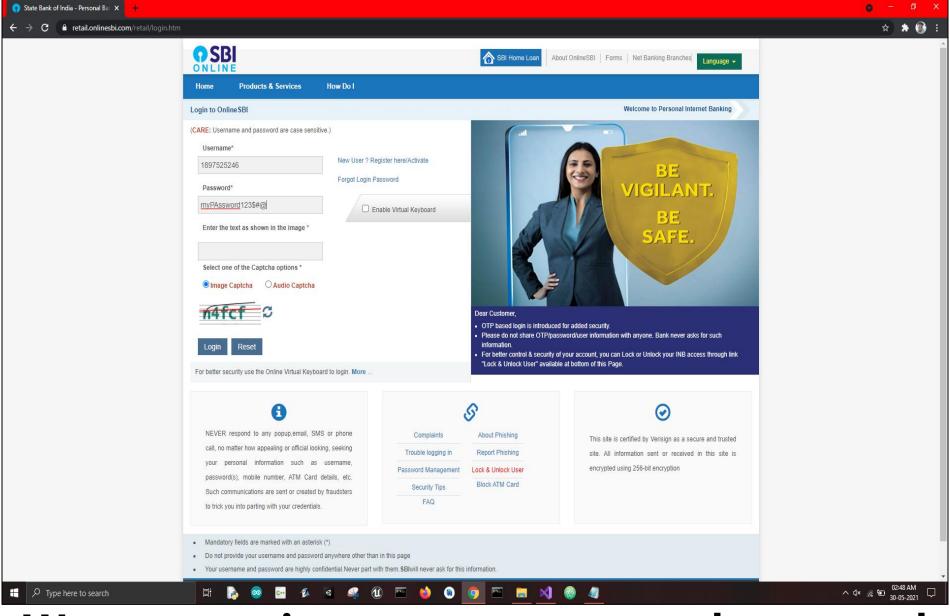




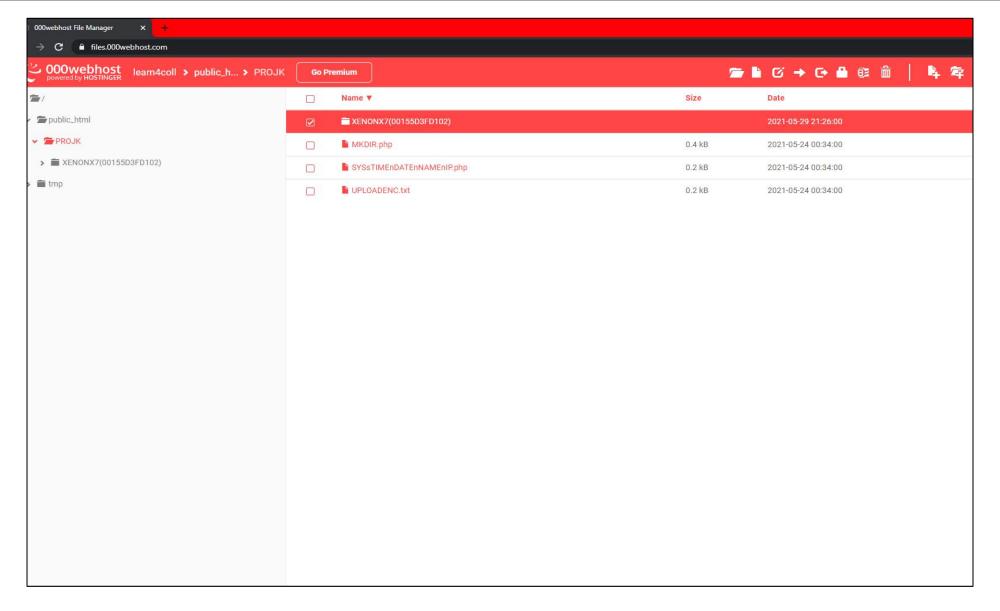
Our keylogger appears as a legitimate software to the target.



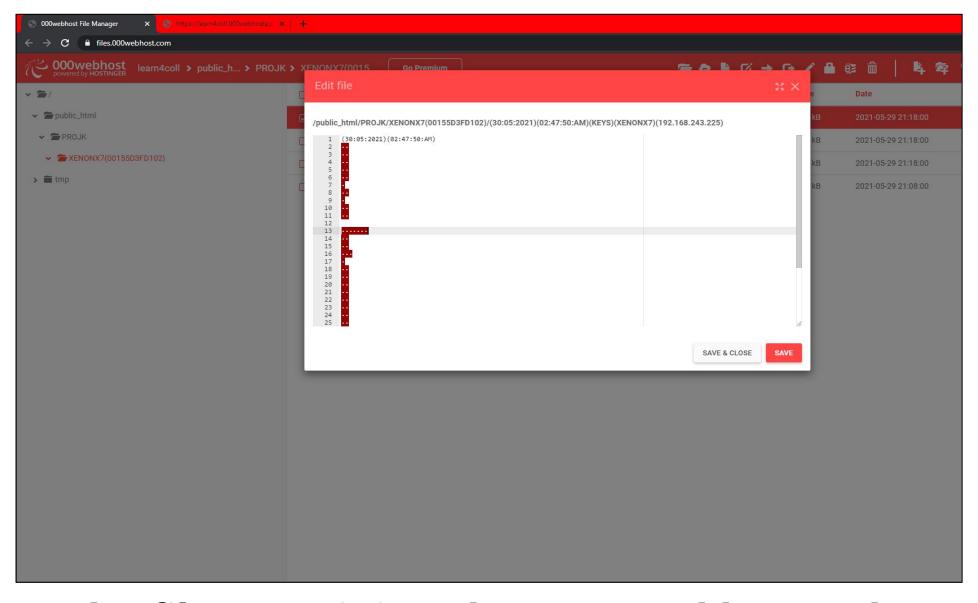
It registers itself in the startup app list. So that it runs contuniously 24x7.



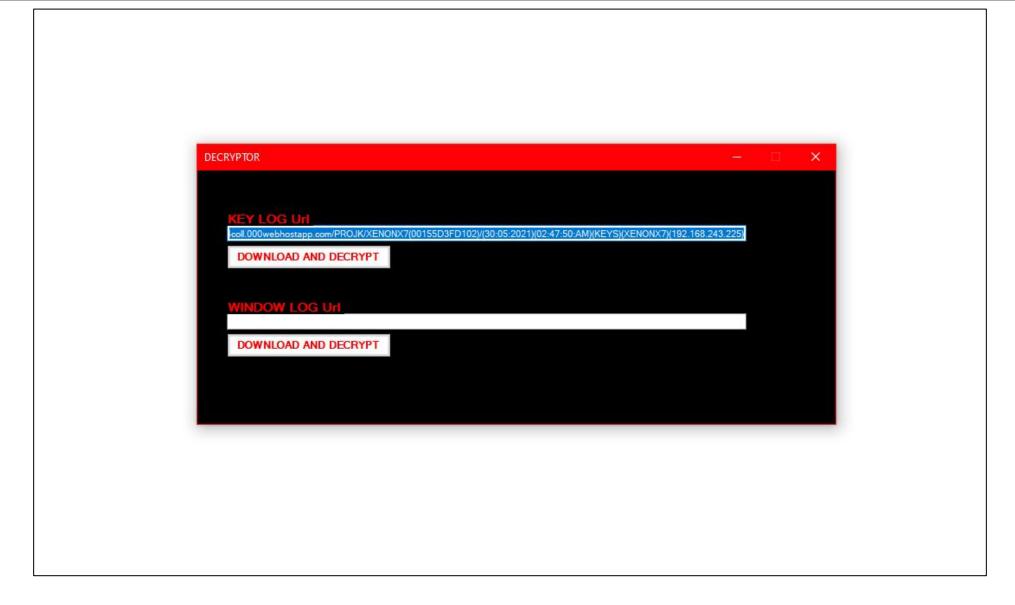
We are entering our username and password on the official website of SBI on our browser.



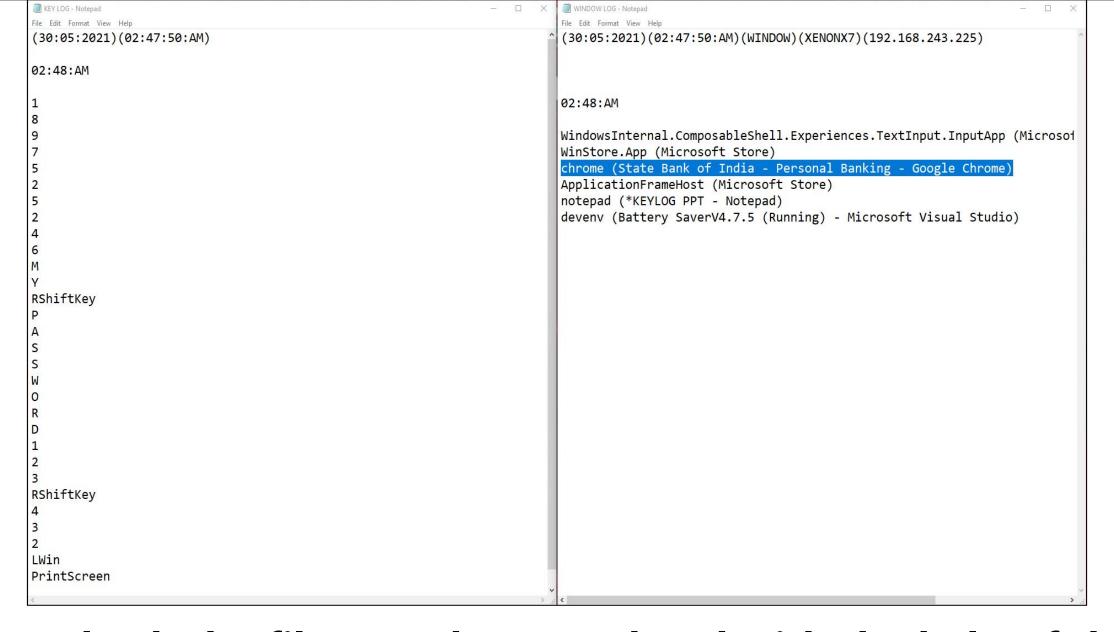
On our private server, a folder is created named after target's [System Name and (MAC address)].



The file containing the captured keystroke is encrypted. So, we can only see some dots.



Now we Paste the copied URL on the Decryptor Application window and click "Download and Decrypt" Button.



Now both the files are decrypted and with the help of these we can find the username and password of the SBI account.