



**Academic Year: 2025-26**

**Semester: V**

**Class / Branch: TE IT-C**

**Subject: SL Lab**

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**Date of Performance: 17/07/2025**

**Date of Submission: 17/07/2025**

## Experiment No.1

**Aim: To simulate a phishing attack using Zphisher.**

### Code Screen Shots:

```
Zphisher
Version : 2.3.5

[-] Tool Created by htr-tech (tahmid.rayat)

[::] Select An Attack For Your Victim [::]

[01] Facebook      [11] Twitch          [21] DeviantArt
[02] Instagram     [12] Pinterest       [22] Badoo
[03] Google        [13] Snapchat        [23] Origin
[04] Microsoft     [14] LinkedIn       [24] DropBox
[05] Netflix       [15] Ebay           [25] Yahoo
[06] Paypal        [16] Quora          [26] Wordpress
[07] Steam         [17] Protonmail     [27] Yandex
[08] Twitter       [18] Spotify        [28] StackoverFlow
[09] Playstation  [19] Reddit         [29] Vk
[10] Tiktok        [20] Adobe           [30] XBOX
[31] Mediafire     [32] Gitlab         [33] Github
[34] Discord       [35] Roblox

[99] About         [00] Exit

[-] Select an option : 03

[01] Gmail Old Login Page
[02] Gmail New Login Page
[03] Advanced Voting Poll

[-] Select an option : 0
```

```
ZPHISHER 2.3.5

[-] Successfully Hosted at : http://127.0.0.1:8080
[-] Waiting for Login Info, Ctrl + C to exit...
[-] Victim IP Found !
127.0.0.1's IP : 127.0.0.1
[-] Saved in : auth/ip.txt
```



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2PHISHER 2.3.5
[-] Successfully Hosted at : http://127.0.0.1:8080
[-] Waiting for Login Info, Ctrl + C to exit...
[-] Victim IP Found !
127.0.0.1's IP : 127.0.0.1
[-] Saved in : auth/ip.txt
[-] Login info Found !!
[-] Account : suyashmane2006@gmail.com
[-] Password : suyash#2006
[-] Saved in : auth/usernames.dat
[-] Waiting for Next Login Info, Ctrl + C to exit. []
```



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Phishing is a form of online fraud in which hackers attempt to get your private information such as passwords, credit cards, or bank account data. This is usually done by sending false emails or messages that appear to be from trusted sources like banks or well-known websites.

### **Conclusion:**

In this experiment, we learnt and understood how to simulate a phishing attack using Zphisher.