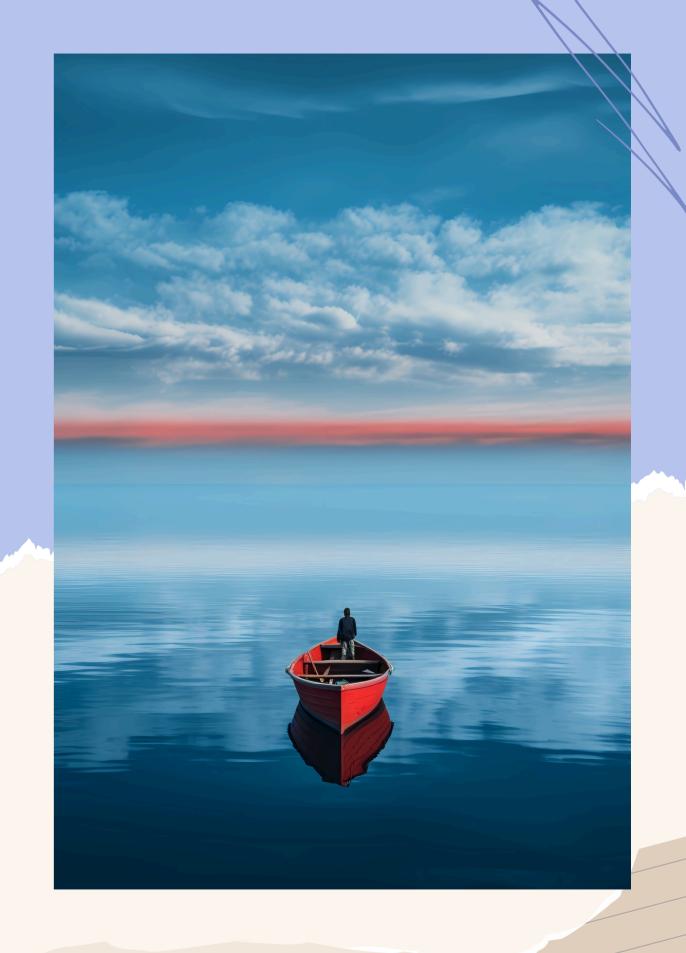


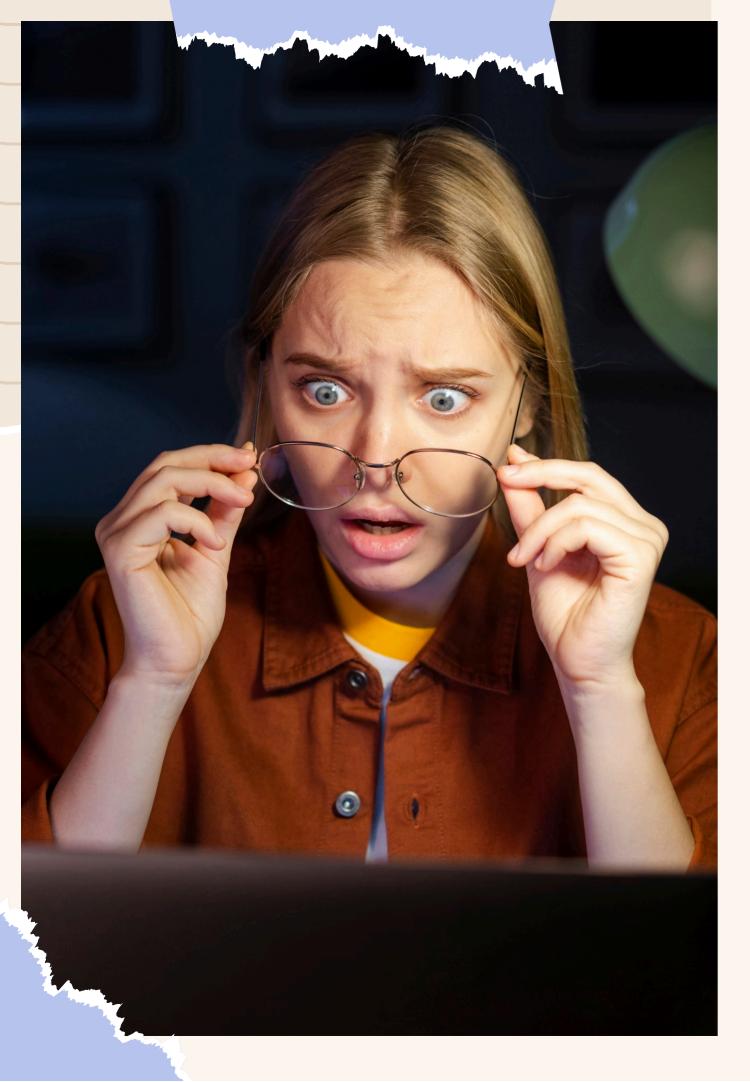
ANKIT TIWARI ankithzp@gmail.com 7667081771

## Introduction to Phishing

**Phishing** scams are deceptive tactics used by cybercriminals to **steal** sensitive information. Understanding their methods is crucial in today's digital age. This presentation will explore how to identify and **navigate** these treacherous waters effectively.



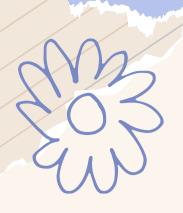




# What is Phishing?

Phishing is a form of **cybercrime** where attackers impersonate trusted entities to **trick** individuals into revealing personal data. Recognizing the signs of a phishing attempt can help you **protect** yourself and your information.

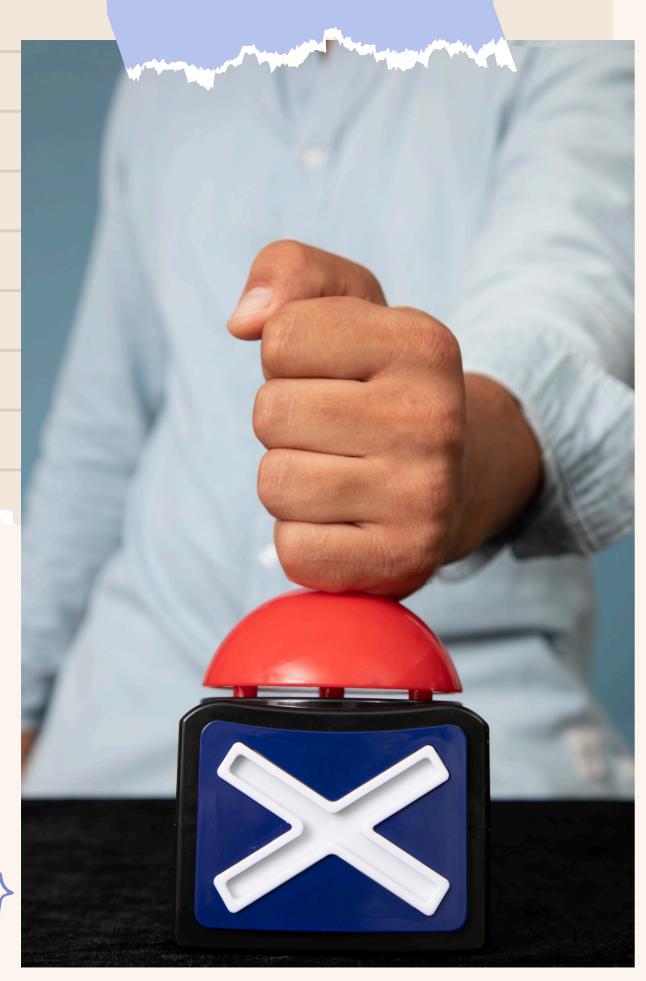




## Common Phishing Techniques

Phishers use various techniques such as **email spoofing**, **fake websites**, and **urgent messages** to lure victims. Being aware of these tactics can significantly reduce your risk of falling prey to their schemes.





#### **Identifying Phishing Attempts**

Look for **suspicious** signs: poor grammar, mismatched URLs, and unsolicited requests for personal information. Being **vigilant** and questioning unexpected communications can help you avoid becoming a victim.





### **Protecting Yourself Online**

To safeguard against phishing, always **verify** the source, use **two-factor authentication**, and keep your software updated. Educating yourself and others about these risks is essential for staying safe in the digital world.



## **Conclusion: Stay Vigilant**

In conclusion, navigating the waters of phishing scams requires **awareness** and **education**. By staying informed and cautious, you can protect yourself from these threats and ensure a safer online experience.

# Thanks!