



Top Types of Cyber Attacks

Phishing



The use of deceptive emails or messages to trick users into revealing sensitive information such as passwords.

Malware



Malicious software designed to disrupt, damage, or gain unauthorized access to IT systems.

Denial of Service (DoS)



The overloading of system servers to disrupt service and make systems unavailable to users.

Man-in-the-Middle (MitM)



Intercepting communication and data exchanges between two parties - typically a user and an application.

SQL Injection

The exploitation of web application vulnerabilities by injecting malicious SQL code.



Cross-Site Scripting

Injecting malicious scripts into webpages viewed by unsuspecting users.



Password Attacks

Cracking or stealing passwords to gain unauthorised access to systems or accounts



DNS Spoofing

Manipulation of DNS records to redirect internet traffic to malicious websites imitating legitimate sites.

