15 TYPES OF CYBER ATTACKS
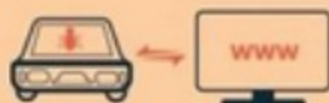
Man-In-The-Middle (MitM)

This type of cyber attack happens when a hacker introduces himself/herself between your network connection and a server.

Phishing & Spearphishing

The phishing attack is where cyber-terrorism attackers send you fraudulent emails with clickable links.
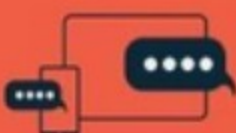
Drive-By Attacks

Cyber terrorists frequently use drive-by attacks to spread malware. They target insecure websites.

Botnets Attacks

Botnets are a collection of system networks which attackers have injected malware.

Social Engineering Attacks

These cyber-threats include email phishing which is arguably the most common type of social engineering cyber attack.

SQL Injection Attacks

SQL means a Structured Query Language. An SQL injection cyberterrorism attack happens when the cyber-terrorist injects malicious code in an SQL server.

Malware Attacks

Malicious software is any undesirable software injected into your system without your approval.

Cross-Site Scripting (XSS)

This type of cyber attack makes use of a third-party website to inject malicious JavaScript codes into the target's web browser.

Password Attacks

Cyber terrorists leverage on password authentication mechanism to gain access to user's information.

Denial Of Service (DoS)

DoS attack is one of the most widespread types of cyber attacks which is done by making a resource unavailable to the user.

Distributed Denial Of Service (DDoS)

This attack occurs when many compromised network devices all over the world flood the bandwidth of the target system.

Inside Attack & Data Breaches

An insider attack is one of the most dangerous. This commonly occurs through the activities of disgruntled employees or ex-employees.

Cryptojacking Attacks

Cryptojacking attackers target the bandwidth of users' computer and processing power to mine cryptocurrency.

Eavesdropping Attack

Eavesdropping cyber threats occur when attackers intercept user's network traffic.

Crypto Mining Malware Attacks

The crypto mining malware attacks also target crypto miners and exchanges and hijack their computer's processing power.