# MALWARE



### **BUGS**

Bugs are errors in a source code which can produce unexpected results or crashes and can cause a wide range of damage.

### TROJAN HORSES

A Trojan Horse or Trojan is a type of malware disguised as a legitimate software. It's used by cyber-thieves to gain access to a user's systems.



# **VIRUS**

It is a malicious software program loaded onto a user's computer without the user's knowledge can performs malicious actions.

#### RANSOMWARE

Ransomware infects your computer and demands a fee to be paid in order to be removed. This can be installed through deceptive links.





# **BOTS OR BOTNET**

Malicious bots are self-propagating malware which performs specific tasks. It can send spam or be used in DDoS attacks. It can also take down an entire website.

IT'S TIME TO BE CYBERSMART!

As the saying goes, "Knowledge is power" and as we

continue to rely on technology for our daily tasks, it's

imperative to familiarize ourselves with the different types of malware that we may encounter while using our devices.



## **SPYWARE**

True to its name, a Spyware is a malicious malware which monitors a users's activity, keystrokes, etc. It's designed to steal your information by spying on what you do.



# **WORMS**

A worm is a type of malware that spreads copies of itself from computer to computer. It can also consume bandwidth or overload a web server.



#### **ADWARE**

Adware displays unwanted advertisements on your computer. If you click these ads, you are then redirected to a malicious site.



LET'S TALK ABOUT YOUR CYBERSECURITY!







