

The image features a person wearing a dark hoodie, their face obscured by shadows, sitting at a desk and working on a laptop. The entire scene is bathed in a deep blue light. In the background, there are faint, vertical columns of white text that resemble computer code or data logs, creating a digital atmosphere. Overlaid on the center of the image is the title 'WAYS TO PREVENT HACKING' in a large, bold, sans-serif font. The letters are white with a thin blue outline, making them stand out against the darker background.

# WAYS TO PREVENT HACKING

## Install anti-virus software :-

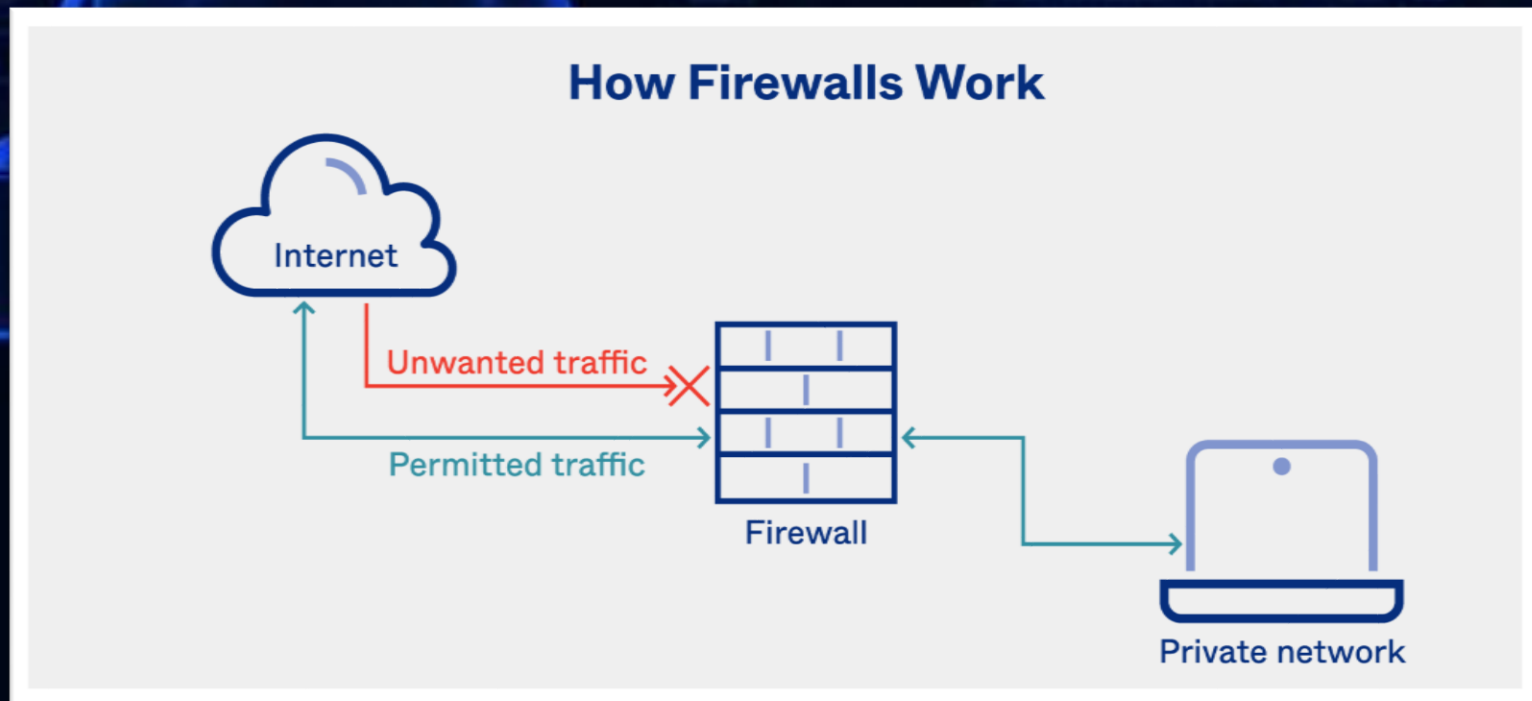
Every Computer should have a antivirus software to protect themselves from malware and virus attacks.



# WAYS TO PREVENT HACKING...

- **Implement a firewall :-**

A firewall is a barrier that keeps hackers and viruses out of computer networks.



- **Keep operating systems up to date :-**

Upgrade operating systems frequently and regularly to prevent your PC from Virus Attacks. Updates provides latest security patches against the new malwares.





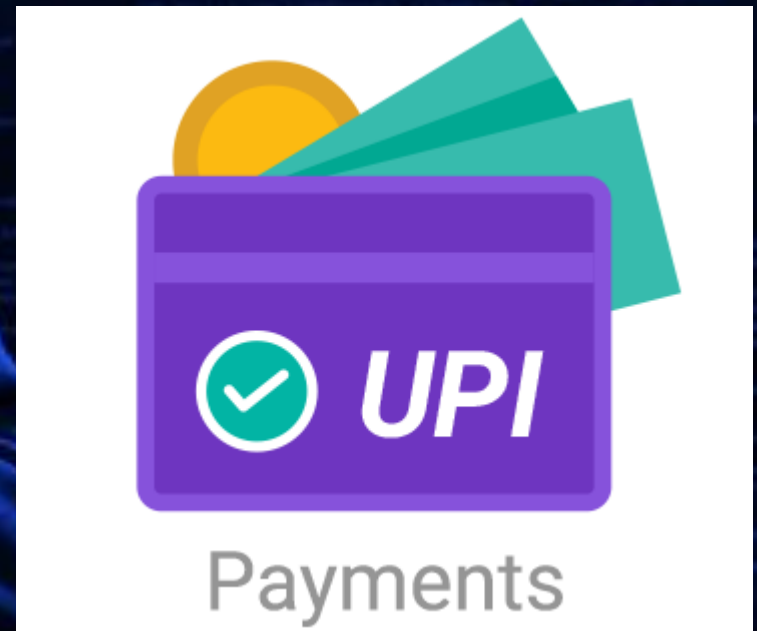
- **Be Aware of Phishing :-**

Phishing is a fraudulent process of attempting to acquire sensitive information like user Ids and passwords by issuing fake emails on the pretext of security verification



- **Use Secure Portals and Payment Gateways :-**

Banking transactions made on unsecured websites can lead to leaking of credit card details. Use only Trusted Payment Gateways.



- **Change Wireless Network Passwords :-**

Most users of wireless networks do not change the default password provided by the router vendor. These default passwords are known to hackers and it makes a hacker's job easy to intrude any home network.

