



Basic Digital Safety Tips

Digital safety, also known as online safety, internet safety, or cyber safety, is the practice of staying safe online.

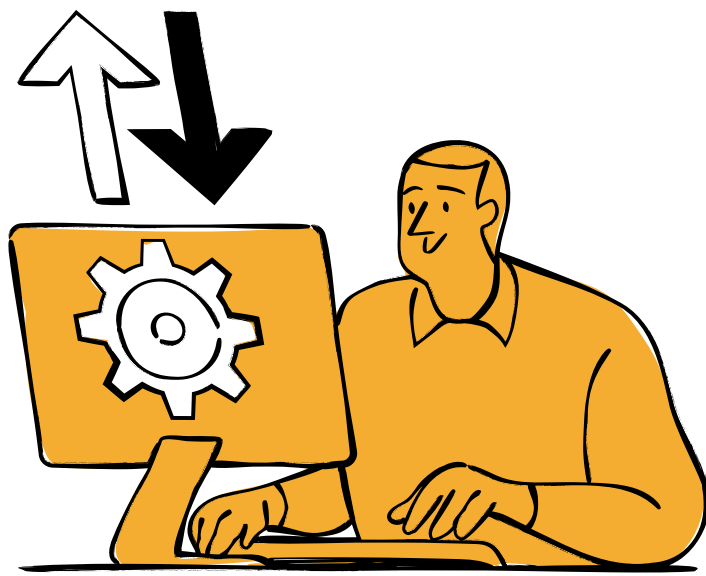
1 Data Privacy

people should not post any private data on social media or any other platforms. people should always keep their data private and should not give their data to someone they don't know or trust. Hackers could steal this data to blackmail people and get money.



4 Strong Passwords

our online accounts have information which includes our personal information including email, passwords, payment information and others. if it is not protected by a strong password, hackers will easily be able to attack your account and steal sensitive information.



2 Software Updates

if there are any errors in the phones, computers or laptops, it will be very easy for attackers to hack. this is why it is extremely important for people to update their software. they should often update the software of their phones, laptops and computers to protect and prevent any attack from a hacker.

5 Secure Wifi

people should never use public wifis to use the internet., public wifis are not safe and have many people attached to it. this is why it is important that private or home wifis or mobile data is used which is protected and which will help protect your device from any attacks.

3 Phishing Links

attackers also use phishing to scam people and steal their money. usually, hackers use phishing links to attack people. when people click those links, hackers use it to attack the user. they also send emails to people with phishing links. this is why it is important that people make sure they trust the person who sent the email and not open the link if its not recognized.



6 Install Antivirus

If people press on any untrusted or scam link it might download a virus on your computer or the mobile phone. to protect your device from that virus, you should download antivirus web application on your device. this will protect your device against the virus and your personal information on the device will be protected.