

ABDULWAHEED B TIJANI
Student ID: 2323391
Title : Basic Digital Module code : LCLM4002
Teacher: Koushik Modak

We live in a world That is Global and digital safety has become a very important concern. With the fast pace of technology, people are constantly exposed to various digital threats ranging from cyberbullying to identity theft. This report aims to highlight the importance of basic digital safety practices in safeguarding personal information and ensuring a secure online experience.



Digital safety is made up of usual practices and measures you take aimed at protecting your online privacy, wellbeing and security. It involves being vigilant against potential threats such as malware, phishing scams, and data breaches. Understanding the risks associated with online activities is very important for having an active way to check what is happening and be able to explain it.

Create Strong Password Management: Adopting difficult and unique passwords for each online account greatly reduces the risk of unauthorized access. Having password managers can allow the creation and storage of safe and strong passwords securely



Vigilance of online Phishing: Phishing attacks involve fraudulent attempts to get very sensitive information by pretending to be legitimate organisation and be careful of unsolicited emails messages furthermore do not click any unknown links to prevent you falling victim to such scams



Regular Software Updates: make sure you regularly update your software, operating systems, and antivirus programs up to date. This is very important as it will stop any unwanted virus or any form of attack from all the new and improve malware. Automatic updates also ensure timely installation of security updates.



Privacy Settings: Make sure you adjust privacy settings on social media platforms and online accounts as this helps control the visibility of personal information and restricts access to unwanted users



Two-Factor Authentication (2FA): Having 2FA adds an extra layer of security by requiring an additional verification step, typically a code sent to a mobile device, along with the password



Educating for Digital Safety

Promoting digital safety awareness through education and training programs is important for empowering individuals to navigate the online world safely. Schools, workplaces, and communities play a vital role in teaching knowledge about cyber threats, privacy protection, and responsible online behaviour.



In conclusion, making basic digital safety a priority is very important to help safeguard personal information and maintain security online. By having methods such as strong password management, been aware of phishing scams, regular software updates, configuring privacy settings, and having two-factor authentication can usually assist with digital threats effectively. Furthermore, continuous vigilance and staying informed about evolving cyber risks is very important in ensuring a safe and enjoyable online experience for everyone.

