

DIGITAL SAFETY BASICS

Andrei Vasile Suci
ID: 2325076
GROUP: 2
MODULE: Digital Skills
MODULE CODE:
LCLM4002

WELCOME TO THE DIGITAL WORLD! HERE'S YOUR GUIDE TO STAYING SAFE AND SECURE ONLINE. LET'S NAVIGATE THE CYBER UNIVERSE LIKE A BOSS!

1 POWER PASSWORDS

Get a big sense of the person behind the handle if you think you are familiar with "123456". So do hackers! Choose non-obviously secure passwords for each account, one of a kind. Have the strong password that consist from big and small letters; digits and symbols!



2 PHAILURE OF PHISHING

In the life of the sea, fish have their own existence and it would not be appropriate to install them in your electronic accounts. Stay from clicking on those deceitful emails. Don't trust this if the scent is fizzy and you will only receive a bill instead of a present. See to the properly worded mails, never one that is written so as to inflict discomfort on a recipient (Bell, 2020).



3

WI-FI WISDOM

Use cautious before connecting! The hackers may look at the Wi-Fi like a playground without regulations or followings. Beware of sharing private data like banking documents or passwords on public networks, such as the internet.



4

SUPERHERO SOFTWARE

Update your programme frequently! The latter patch, also known as the one that is not just window dressing, fixes the problem at hand. Being the backbone of protection system of your device don't forget to take updates of software and of course to maintain it strong (Agirre et al., 2020).



5

SOCIAL MEDIA SMARTS

When publishing, consider giving it the thought that it deserves! The Internet is an indestructible tool which enables what has been posted to remain there permanently. Ensure your privacy and your information are secure, remember to turn on your privacy settings and be careful with the information you share!



6

RESILIENT BACKUP

Raise your game, darling! Be away from the realm of your being reduced to inhabiting the virtual space. Pick out your backup superhero: For example, cloud storage or external hard drive. These tools are capable of preventing data snatchers to steal data or repairing your mission-critical data.

