



BASIC DIGITAL SAFETY

Daniel Alexandru Chirita
2416884

What is Digital Safety

Digital safety, also known as cybersecurity or online safety the practices and tools. The individuals and organizations to employ to protect their digital assets, information, and privacy in the online world for example like

Cybersecurity the rules you need to know

- Protect Your Personal Information With Strong Passwords
- Keep Personal Information Private
- Make Sure Your Devices Are Secure
- Pay Attention to Software Updates
- Be Careful About Wifi
- Set Up Two-Factor Authentication.
- Back Up Your Personal Data

What should you not do to get the digital threat?

To minimize the risk of the digital threat and to enhance the digital safety, there are ways to prevent these digital threat by

1. *Do not click on suspicious links*
2. *Do not use weak passwords*
3. *Do not share the personal information to anybody even if its friends or family these information has to be only for our use*
4. *Do not use unsecure wifi networks*
5. *do not ignore privacy settings*
6. *Do not disable the security features*

Reference: NCSC National safety security centre,
Available at: <https://www.ncsc.gov.uk/> website(
Accessed today at 24/11/2024).

How does Cyber security helps you detect the threat?

the Digital safety employs various techniques and technologies to detect and mitigate threats in the online environment. Here are some common methods to be used for protection and threat detection in cybersecurity:

- Antivirus Software
- Intrusion Detection Systems kno
- Security information and Event management
- Threat Intelligence
- Endpoint of the detection and the response

Etc..

How is digital safety good for your use?

Digital safety plays crucial role in this by protectiing your personal information and the data and such as the benefit of the enhance the overall expericene

