







# Online Safety Resources

#### How to use this document

These resources have been collated to support you alongside Digital Communities Wales: Digital Confidence, Health and Well-being (DCW) training.

We have included webpages within this document that contain helpful information for supporting others. We have included these as links in this document. Look out for the **pink link symbol**, which you can select with your curser or finger, to open and view the link.

If you are viewing a printed resource, either type the website address into a web-browser or scan the QR code to open the webpage.

## How to scan a QR code

- 1. Open your QR code app on your device. On many modern smart phones, this is your camera app.
- 2. Point the camera at the QR code and ensure all of the code is in the frame.
- 3. Look at your screen to see if a website link has appeared. If it has, touch it with your finger and it will open the website!



## Useful webpages

**Learn My Way** is a website created by the Good Things Foundation that provides free short learning courses to help you develop your digital skills. They have bite-sized online safety topics which are suitable for beginners that have no or low digital skills:

https://www.learnmyway.com

**Get Safe Online** is a useful online safety advice webpage endorsed by many organisations involved in preventing cybercrime:

https://www.getsafeonline.org 🔗

To report cyber crime, or seek advice, speak to **Action Fraud** - the National Fraud and Cybercrime Reporting

Centre: https://www.actionfraud.police.uk/

or call **0300 123 2040** 



Learn My Way



Get Safe Online



**Action Fraud** 

### Check a website is secure

Use websites for companies that are familiar with you, when you begin navigating the internet.

Check the website address has a padlock and https.



Use a website checker to check your website for security issues if you are unsure: https://bit.ly/3RMr7PJ.





#### Create secure online accounts

Creating a secure account online is important for protecting personal information.

Create a **secure password**. We use the 3-word password rule to combined 3 unrelated words into a strong password. Test it out for yourself using this password checking tool:

https://bit.ly/3wPHgdp 🔗





Protect your smart devices by adding a **memorable passcode** in order to unlock and use the device. That way, only those who know the passcode can pick up and use your device.

You can also use 2-factor authentication on many different websites and accounts, to make them more secure. This means that after you enter your password, a separate passcode is sent to your device before you can login. For more information about 2-factor authentication. visit:

https://bit.ly/3xZwVim





# Keep your device up-to-date

The best way to avoid viruses and security breaches is by following internet safety steps, and remaining vigilant to things like phishing emails, fake sites, and pop-ups.

Most modern digital devices install anti-virus protection through updates, which is why it is important to ensure you keep your devices and apps up-todate. You can read more about this here: https://bit.ly/4cQizjw.



## What next?



To find out more about our support, get in touch:



digitalcommunities.gov.wales/contact-us/ 📣





0300 111 5050

Find us on







Digital Communities Wales: Digital Confidence, Health and Well-being is a Welsh Government programme delivered by Cwmpas, Cwmpas, formerly known as Wales Co-operative Centre, is a registered society under the Co-operative and Community Benefit Societies Act 2014, number 24287 R.