

Digital skills adaption in 21 century

Cheang thornsopanha



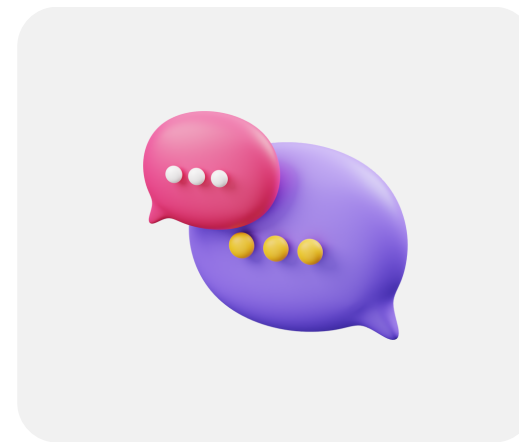


What is Digital Skills?

Digital skills is a range of abilities to use digital devices, communication applications, and networks to access and manage information.

Why Digital skills matter?

Digital skills matter because they empower us in the modern world. They help with work, communication, and problem-solving, ensuring we can navigate the digital age effectively and stay connected.



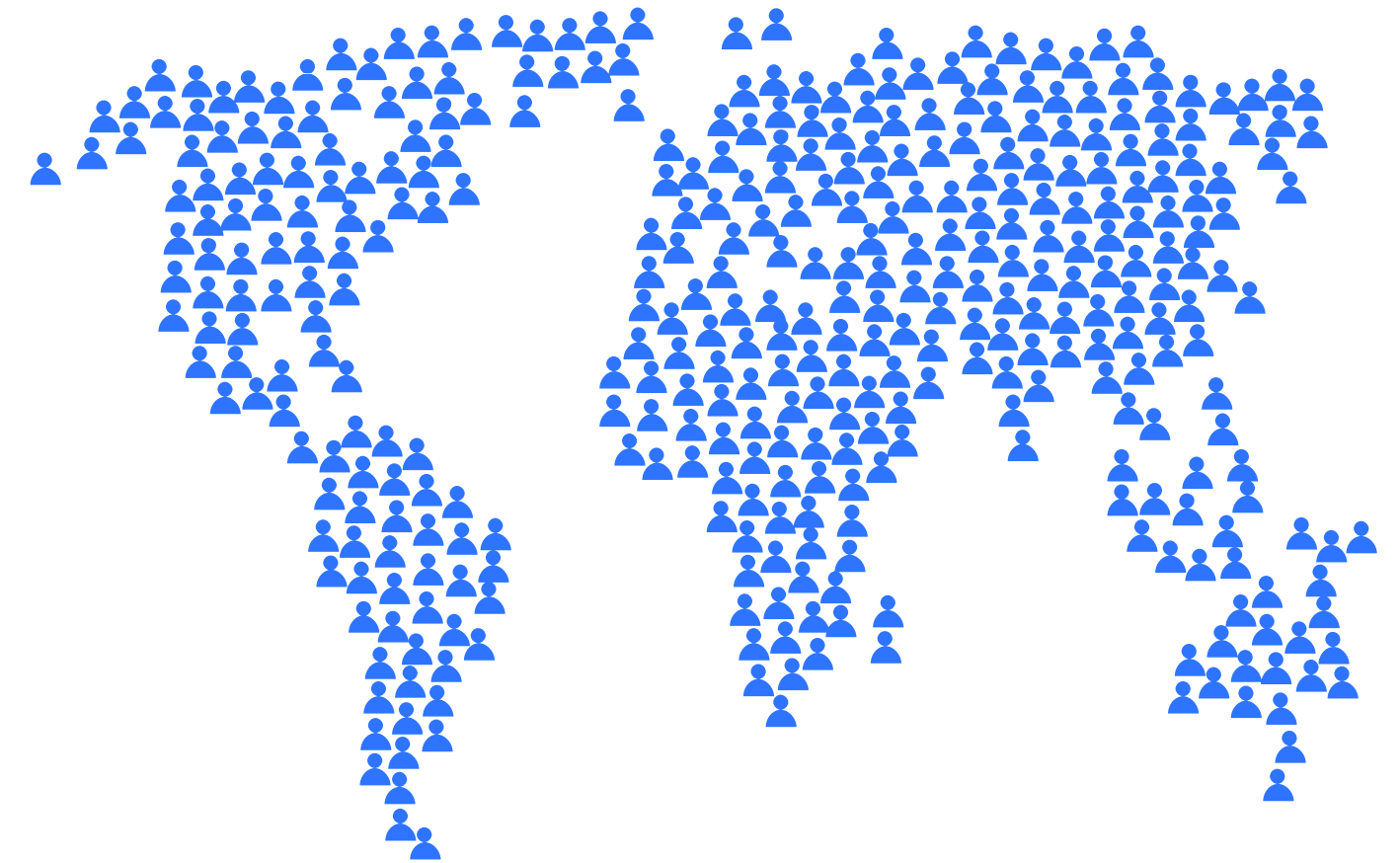
Internet is not for everyone



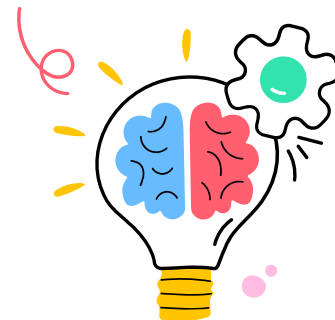
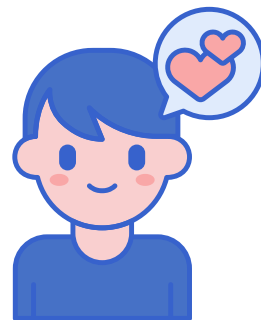
5.3

billion internet users in the world

over 65% of the world's population has access to the internet.



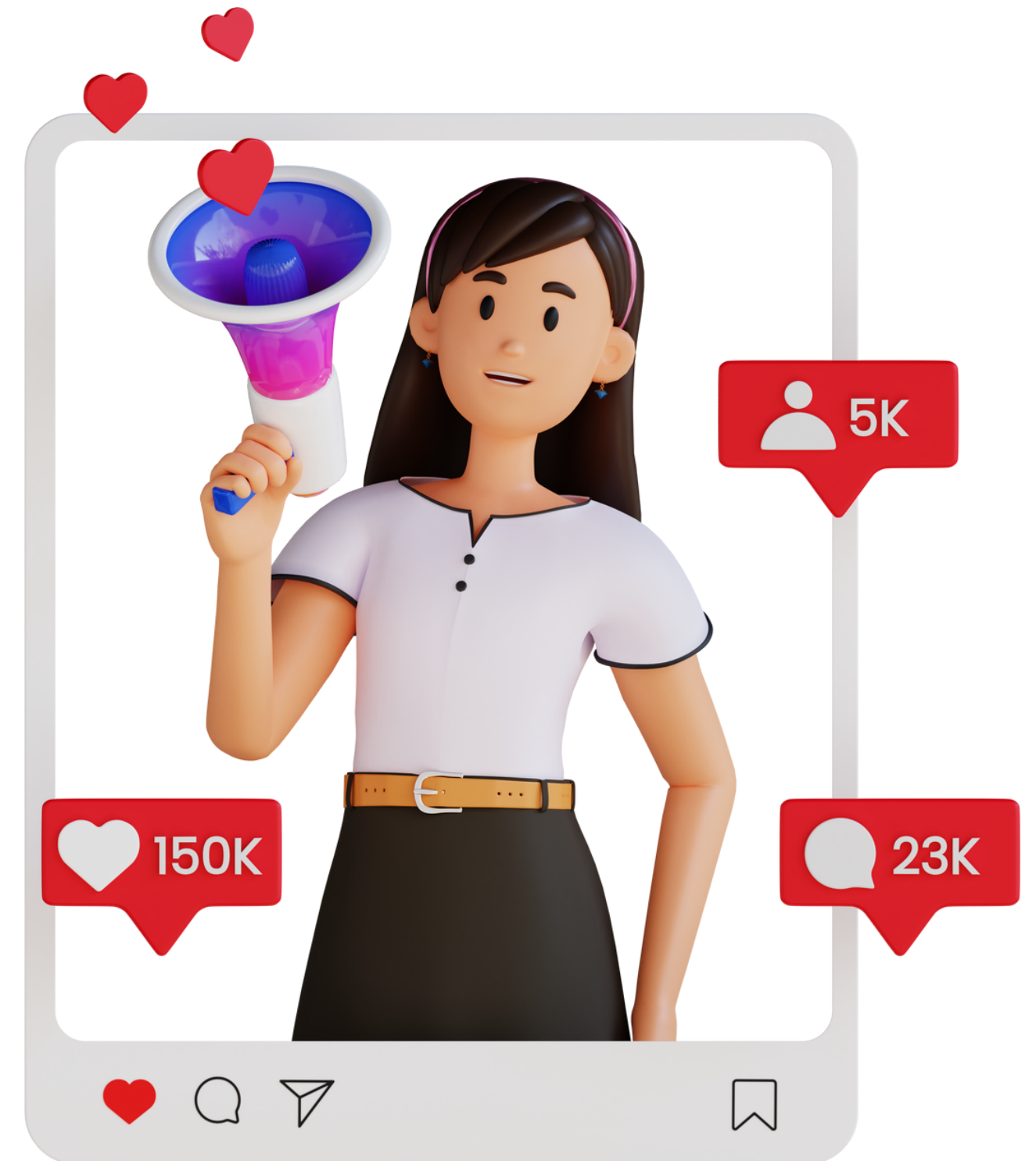
Global citizens



INTERNET USER IN CAMBODIA

11.37 million

67.5 percent of Cambodia population



Reference to <https://datareportal.com/>



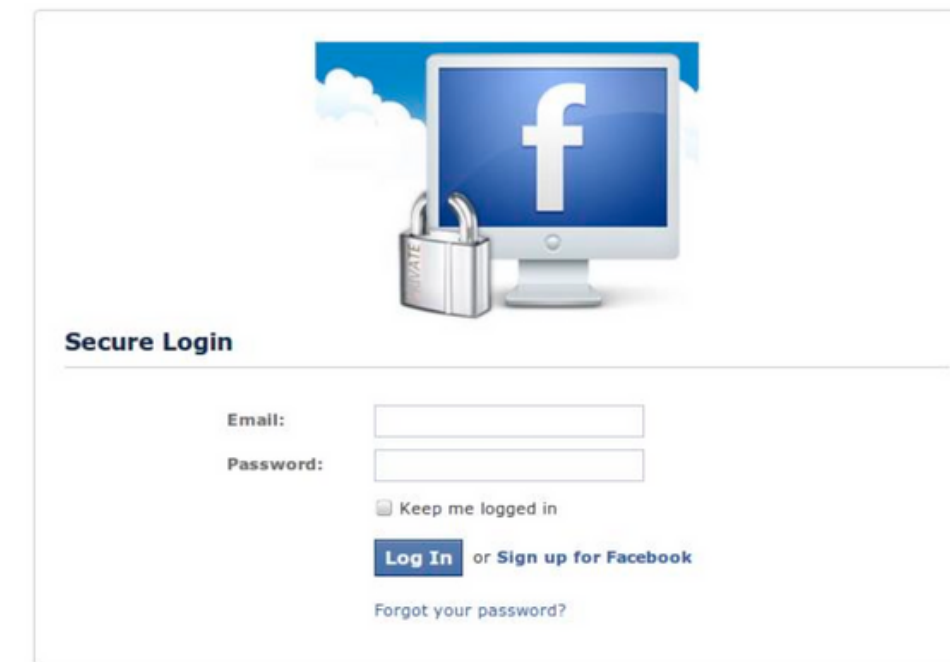
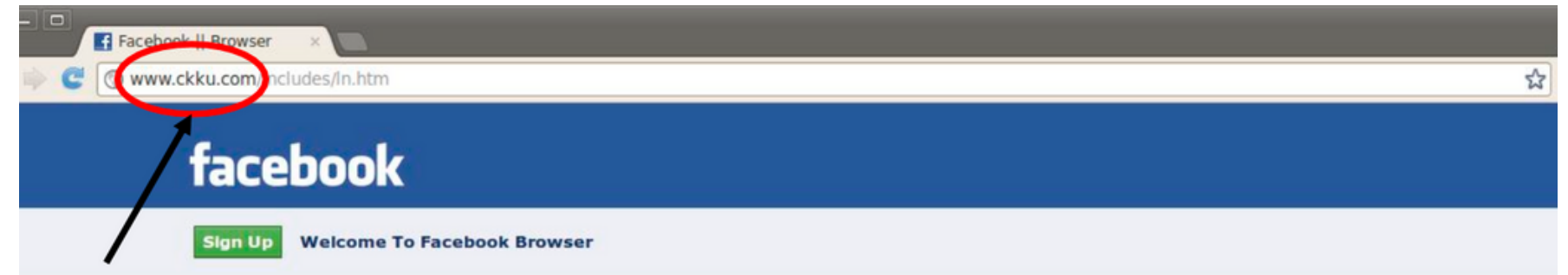
Digital literacy

Digital Literacy is the ability to find, evaluate, use, and share information using digital technology. It includes skills like internet navigation, online safety, critical thinking, and effective communication in the digital age.

Online Safety

scenario: Imagine you receive a friend request on Facebook from someone who appears to be a close friend or family member. You accept the request, thinking it's a genuine connection request. Soon after, this new friend sends you a message with a link to what seems like Facebook's login page, claiming you need to re-enter your password for security reasons.

1. check the profiles
2. Verify the message
3. check the url
4. don't enter password
5. use 2FA



Finding the information

In today's digital age, the ability to find reliable information online is a crucial component of digital literacy.



Source Evaluation

CRAAP

- Currency: Check for recent information.
- Relevance: Ensure it's related to your topic.
- Authority: Verify the author's expertise.
- Accuracy: Look for evidence and facts.
- Purpose: Consider the source's intent and bias.



Search Strategies

PQRST

- Plan: Define your topic and key terms.
- Question: Formulate specific research questions.
- Run: Execute searches, starting broad and narrowing.
- Sort: Evaluate and select relevant sources.
- Track: Keep records of sources for reference.

Basic computer skills

In today's world, computer skills are like a universal language. No matter your profession or background, these basic computer skills are essential.



File Management



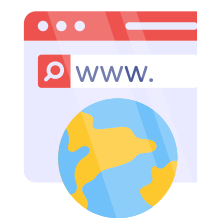
keyboard shortcuts



Email management



MS office



Web browsing

Collaboration

Collaboration in digital literacy refers to the ability to work effectively with others using digital tools and platforms.



Social media
and networking



File Sharing



Online Meetings



Communication tools

FUTURE TRENDS IN DIGITAL SKILLS





Cybersecurity

Knowledge of how to protect digital assets and systems from cyber threats and attacks, including skills related to network security and ethical hacking.



Computer Literacy

Basic knowledge of how to use a computer, including understanding hardware components, operating systems, and software applications.



Digital Security

Knowledge of online security practices to protect personal information, data, and devices from cyber threats, such as malware, phishing, and identity theft.



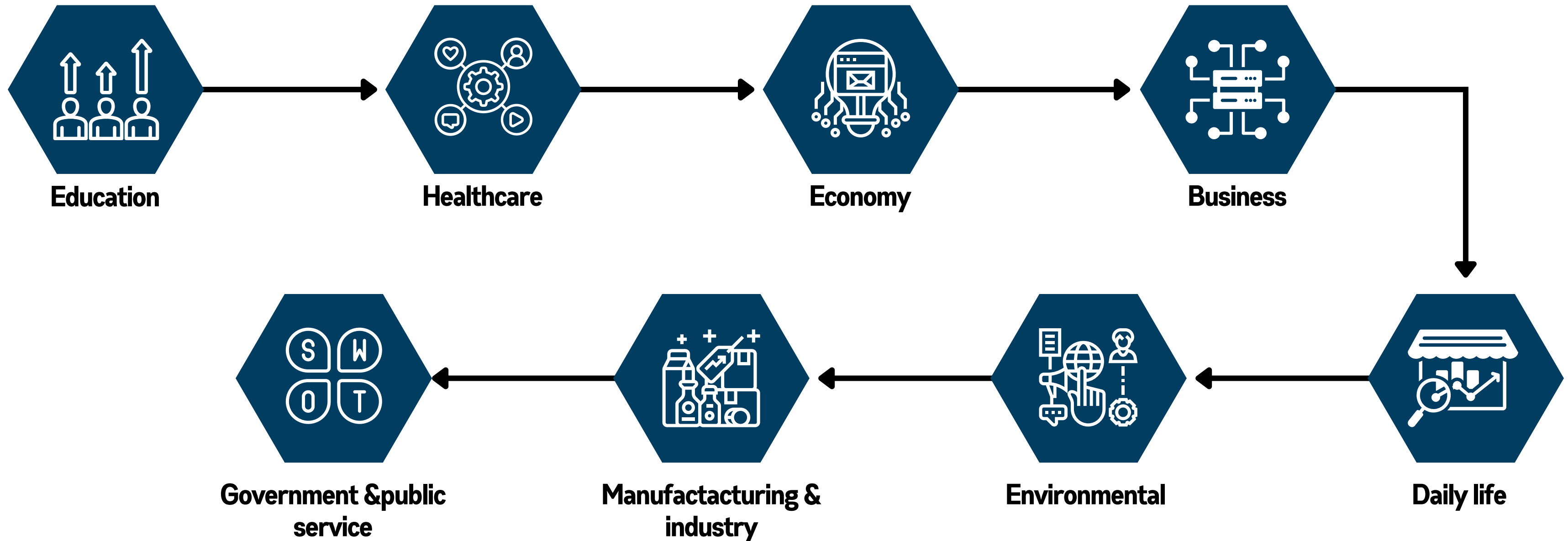
Programming and Coding

Proficiency in programming languages and coding skills, which are valuable in software development, web development, and data analysis.



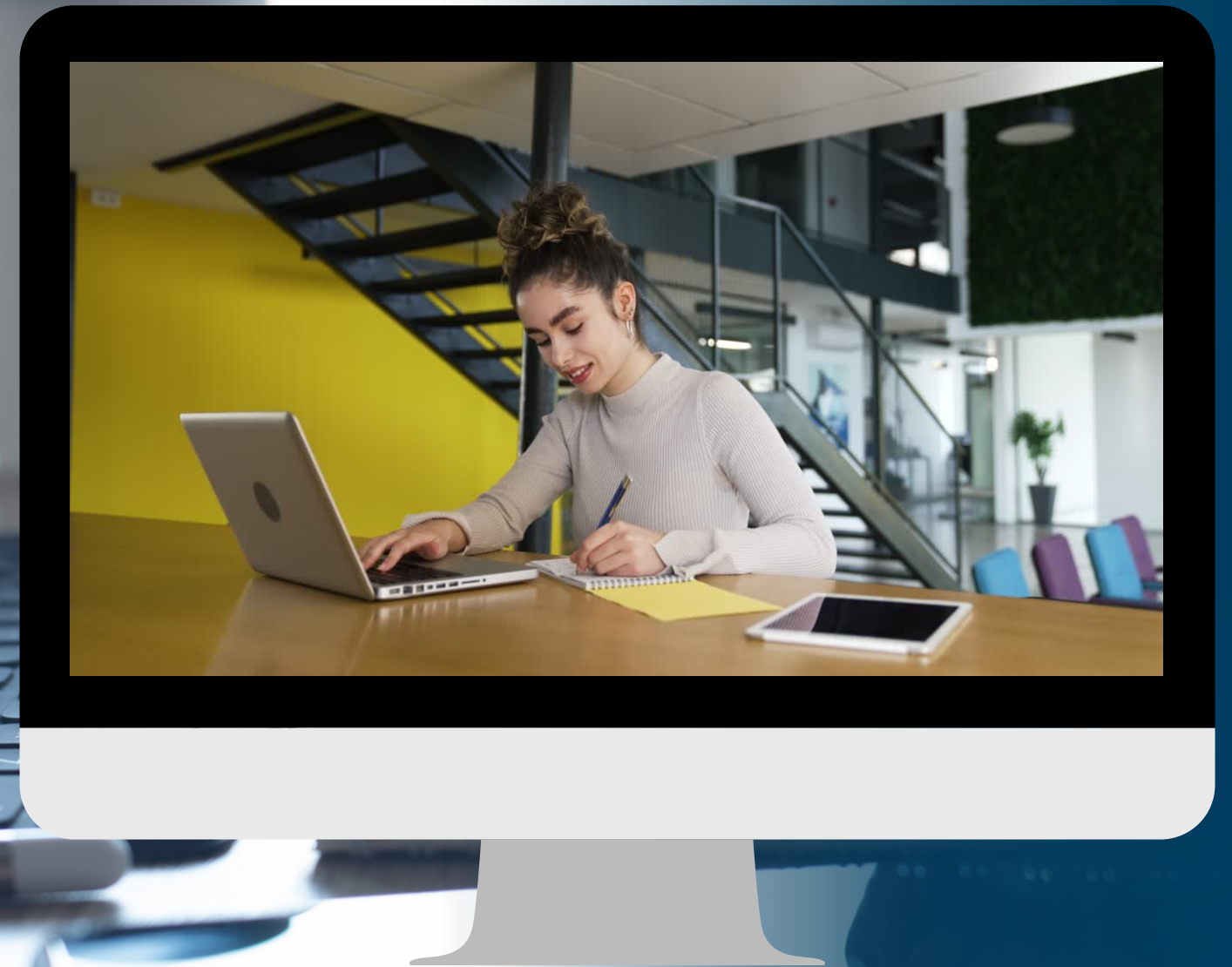
DIGITAL SKILLS IN 21 CENTURY

Digital skills are essential in various sectors, including education, healthcare, the economy, and more.



EDUCATION

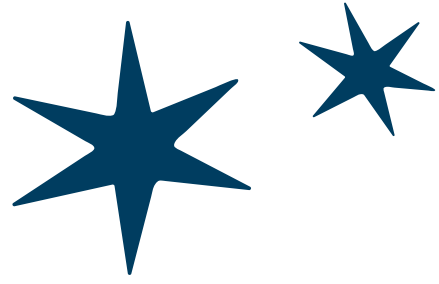
- Remote learning
- Online resources
- Learning from youtube
- Learning from the internet
- Learning how to learn



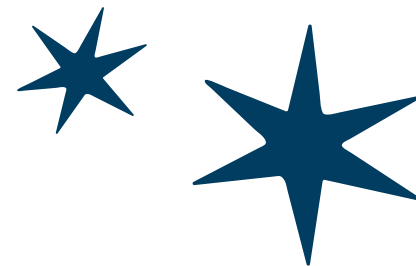
Conclusion

In today's world, learning digital skills is a must. They open doors, help us connect, and let us succeed in a digital age. Keep on learning and using these skills to make the most of our digital world!





Let's Unlock our dream with
DIGITAL SKILLS





THANK YOU!

Q & A
