

CATALOGUE OF RESOURCES & INITIATIVES 2022





Youth4Cyber

aims at educating and raising the awareness of young people (6 to 26-year olds) on cybersecurity.





In this living document

ECSO continues to gather and update a list of openly available resources/initiatives from ECSO Members.

Our goal is to show what is currently being done on youth education around Europe.





Here you will find resources divided by



Language(s)

Age group(s)

URL





Countries covered





The (ISC)² Safe and Secure Online parent's presentation

can help provide parents with the tools to discuss safety on the internet and be prepared for platforms such as gaming, social media and more.

(ISC)² Prepares Youth for Safe Internet Experiences and Cybersecurity Careers.



Presentation



Available in 18 languages, including English, French, German, Polish and Dutch.





https://www.iamcybersafe. org/s/

Get Your Cybersecurity **Career Started with** $(ISC)^2$.



Certificate



English





https://www.isc2.org/certifi ed-in-cybersecurity







Cyberchallenge



PDF



English



🗼 Ages 16-24



https://cyberchallenge.it/

Olicyber



PDF



Italian



🗼 Ages 14-18



https://olicyber.it/

Cybertrials



PDF



Italian



Ages 14-18



https://www.cybertrials.it/





CyberSafeKids



PDF



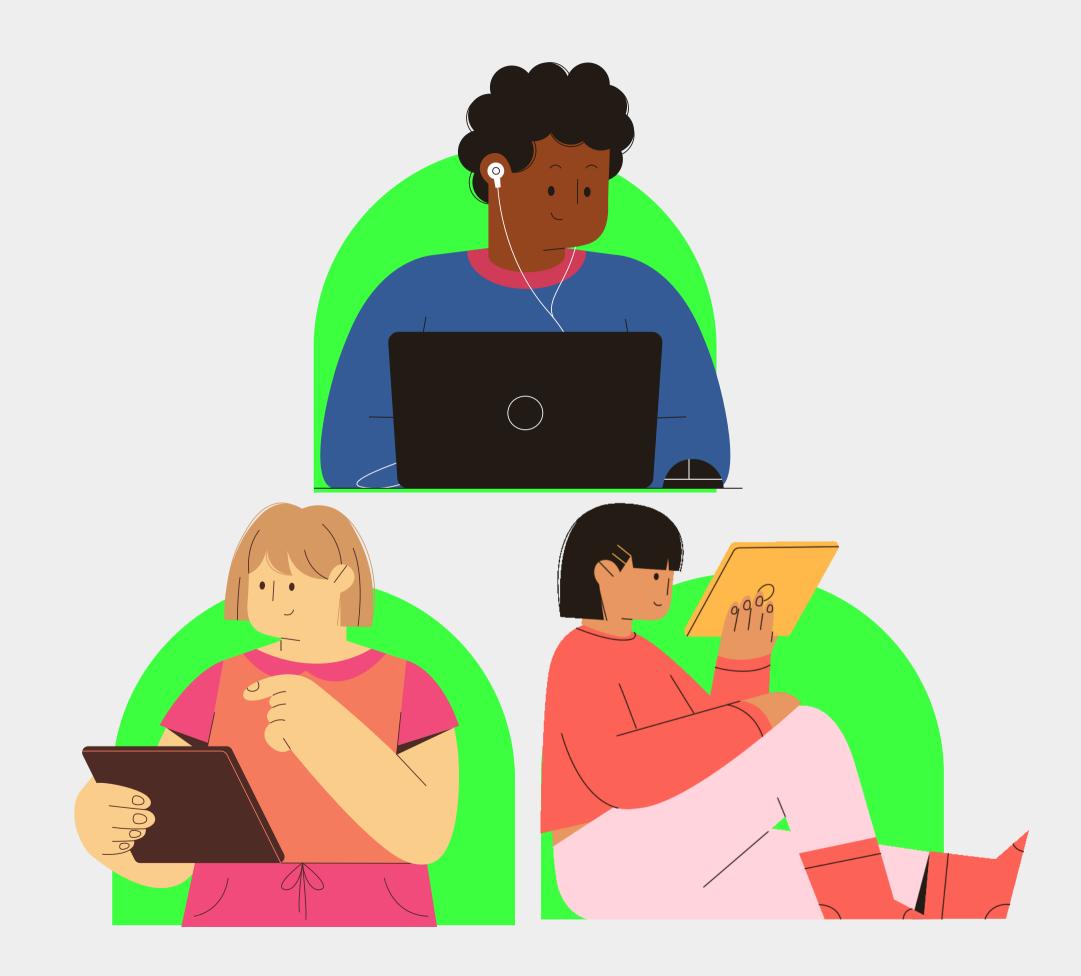
English



Ages 6-11



https://www.cybersafekids.ie/



Deloitte.

Cyber Security 4 Kids





video, poster, flyer, presentation

videos, poster, flyer, presentation





Italian



Ages 6-10, 10-14, 14-18, 18-22, 22-26 – 10-14

English, Arabic, Chinese, French, Russian, Spanish



Ages 6-10, 10-14, 14-18, 18-22, 22-26 – 10-141





https://bit.ly/3UJAJee

https://www.itu-cop-guidelines.com/children





GCA Cybersecurity Toolkit for Individuals



Toolkit including free tools, videos and guides to help individuals protect themselves



English



Ages 18 to 26



https://gcatoolkit.org/individuals/

"La Pinza de Cibercorrespons ales" powered by Plataforma de Infancia



Blog of the Spanish Youth Panel on online safety and security



Spanish



Ages 14-18



https://www.cibercorrespo nsales.org/pages/en-lared-que-no-se-te-vaya-lapinza

Educational games and activities to learn about cybersecurity



Event with online workshops, talks given by experts and activities on online safety and security



Spanish



6-26 (for all audiences, families and educators)



https://bit.ly/3r8IIZX



INSTITUTO NACIONAL DE CIBERSEGURIDAD

(Safer Internet Day (SID 2022)



Event with online workshops, talks given by experts and activities on online safety and security



Spanish



6-26 (for all audiences, families and educators)



<u>YouTube</u>

Hacker Academy – downloadable challenges



Downloadable compressed files, one per challenge



Spanish



14-26



https://www.incibe.es/ academiahacker/retos descargables



Schools Capture the Flag



On-site Capture the Flag event organised by Zero Days CTF



English



Ages 12-18



https://www.zerodays.ie/schools.html

Children's Cyber Security Workshop



Online workshop



English



Age 8-12



https://smarteduclub.com/

Cyber Security Academy



Online Cyber Academy



English



Ages 16-18



https://www.cyberfutures.ie/





Ludoteca del Registro



Workshop



Italian



🗼 Ages 8-14



https://www.ludotecaregistro.it/

Internetopoli



Game (with 8 levels)



Italian



Ages 8-14



https://www.internetopoli.it/



NASK

Over 100 teaching resources for youth ages 6 to 26



Books, lesson scenarios, campaigns, podcasts, conference plans, graphics, guides, e-learning courses, videos, comic books and more



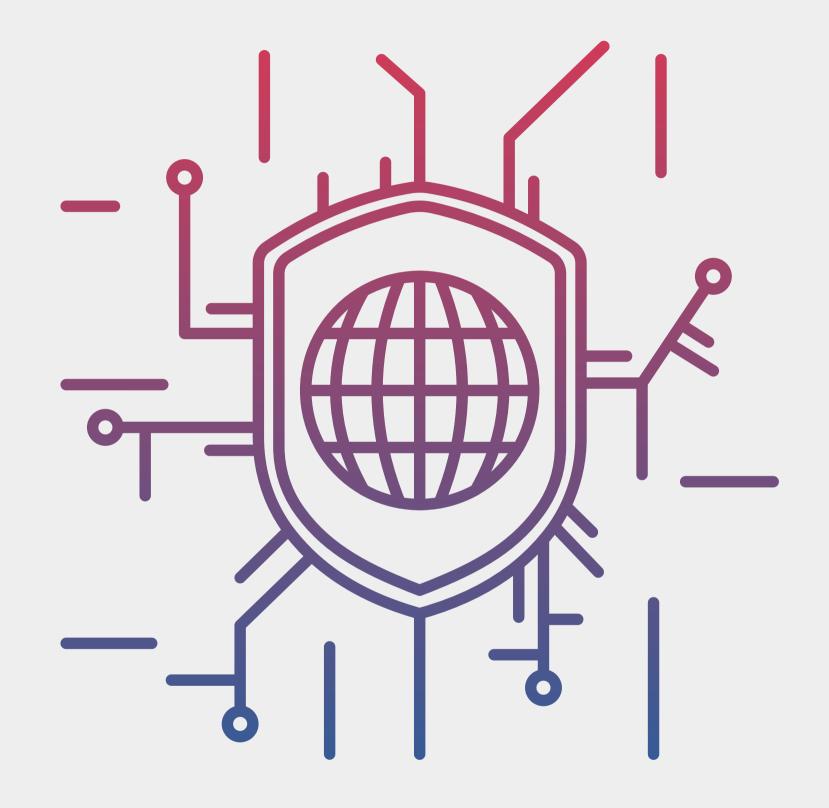
Polish



Ages 6-26



Via Sharepoint









Cyber Hygiene



Leaflet





大六 Ages 14-26



https://saferinternet 4kids.gr/fylladia/cyb er-hygiene-2/

Quiz for Cybersecurity



Online quiz





Ages 14-26



https://saferinternet 4kids.gr/quizsaferinternet4kids/ quiz-cybersecurity/

YES WE H/CK

Over 100 teaching resources for youth ages 6 to 26



Vulnerability exploitation playground with builtin training and challenges



English (+ Javascript, SQ and no SQL (mongo)L, PHP)



Ages 14-26 (anyone with basics in programming)



https://dojo-yeswehack.com/







TO BE CONTINUED!

