



DIGI-Story

Digital Storytellers:
Empowering Youth
Through Media Literacy
and Transmedia

2025-1-CZ01-KA210-YOU-000361741

ONLINE BEHAVIOUR GUIDE

Full Version
Module 1 - 6



Co-funded by
the European Union

What you will find in the guide?

Module 1



Internet & Social Network Usage Habits

The dopamine loop, variable rewards, the attention economy, and digital minimalism.

Module 2



Information and Disinformation

Lateral reading, the psychology of viral content, AI deepfakes, and active bystander intervention.

Module 3



Responsible Content Consumption and Production

The power of the prosumer, digital empathy, copyright, and the Transmedia storytelling canvas as a creator's checklist.

Module 4



Data Protection and Online Safety

The value of data, phishing, and artificial intelligence in scams, along with a security comparison of iOS vs. Android.

Module 5



Content Personalization and Algorithms

Collaborative and content-based filtering, implicit data collection, echo chambers, and algorithmic bias.

Module 6



Digital Footprint and Privacy Management

Active vs. passive footprint, the illusion of privacy, digital reputation, and the Green digital footprint.

Navigation in the Guide

Introduction



Key Learning Objectives



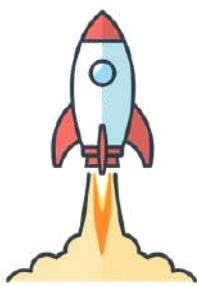
Challenge



Content of the Module



Call for Action



Additional Resources



Module's
overview

Module 1





Internet & Social Network Usage Habits



Introduction

Being online isn't just an **option** anymore.

It's practically a **requirement**. But here is the catch: understanding how social networks intentionally hack our brain chemistry is now an absolute **survival skill**. Most apps are engineered from the ground up to grab your attention and never let go. This module isn't going to preach to you about deleting all your accounts. Instead, it's about upgrading your digital awareness so ***you run the technology, rather than letting the tech run you.***





Internet & Social Network Usage Habits



Key Learning Objectives



WHY

It is important

- Your attention is the world's most valuable currency - learn how to **stop spending it mindlessly**.
- Your digital habits directly correlate with your **mental health, sleep quality, and productivity**.
- Algorithms create **echo chambers** (filter bubbles) that severely limit your worldview.
- Internet services are **not free**; in reality, you pay for them with your behavioral data and time.



WHAT

You will learn

- Identify *DARK PATTERNS* in app design and learn how to bypass the dopamine loop.
- Create a personalized digital hygiene routine that works with your lifestyle.
- Learn how to *RESET* your algorithm to discover diverse and high-quality content.
- Master digital minimalism strategies to declutter your digital life.





Internet & Social Network Usage Habits



Challenge



ARE YOU READY
FOR
A 24-HOUR
DETOX?

*Could you survive a full 24 hours without
checking your most-used app?*

Your main **challenge** here is confronting
PHANTOM VIBRATION syndrome

*that weird urge to **check** your phone even when it
didn't **buzz**.*

It's time to reclaim your focus in a hyper-
distracted world.

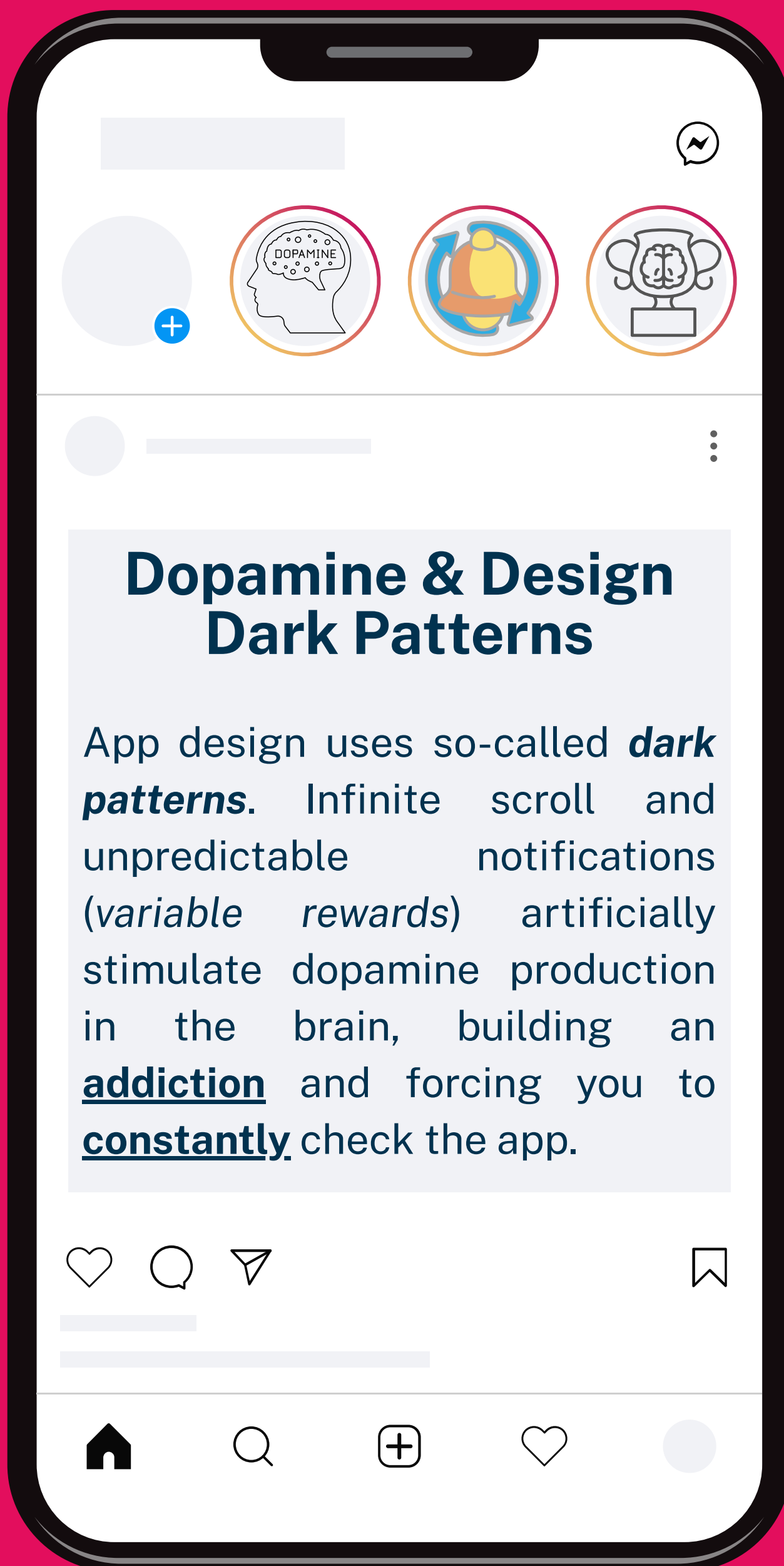


Module 1

Internet & Social Network Usage Habits



Content of the Module



Challenge

Call for action



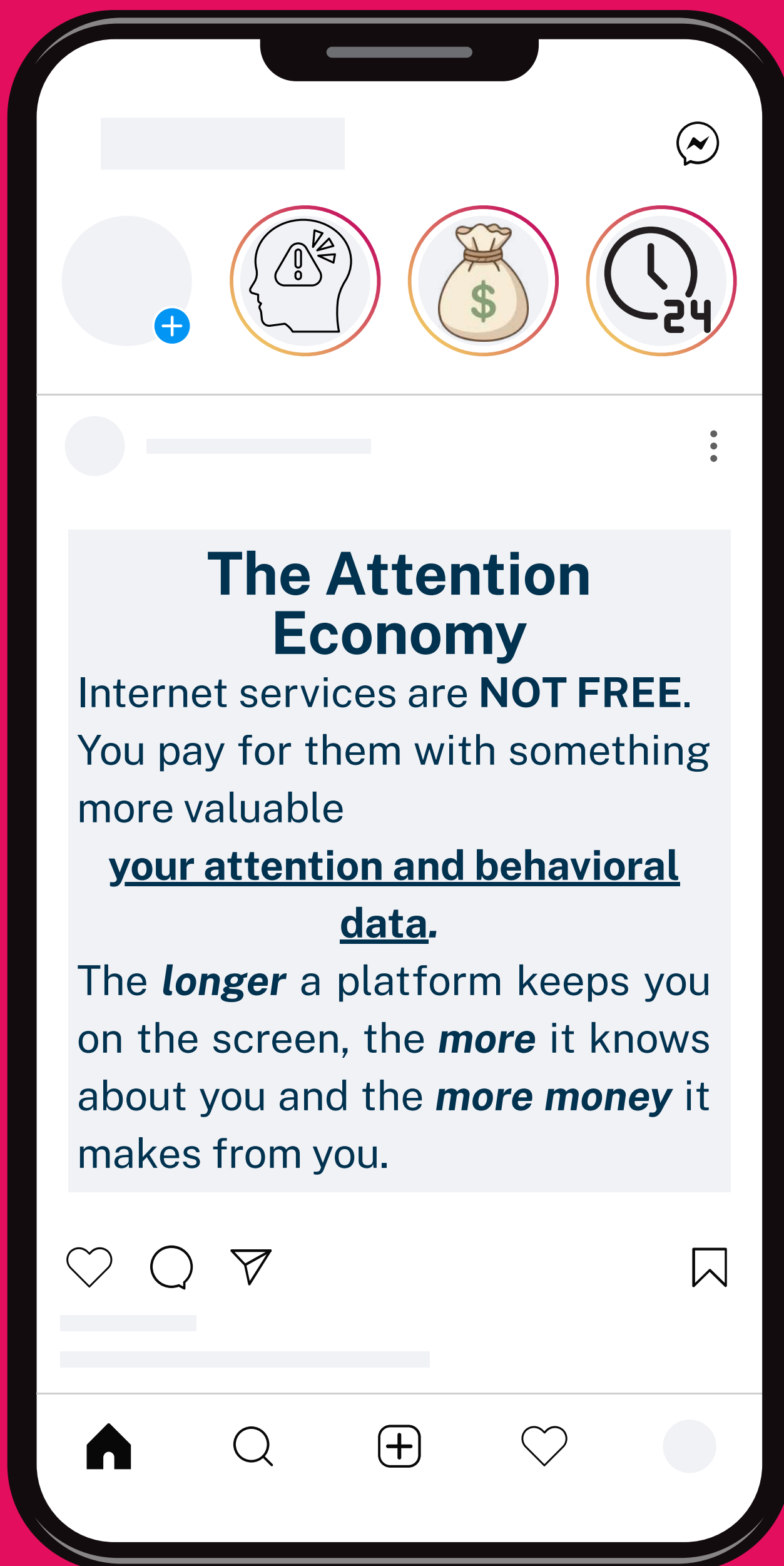


Module 1

Internet & Social Network Usage Habits



Content of the Module



Challenge

Call for action



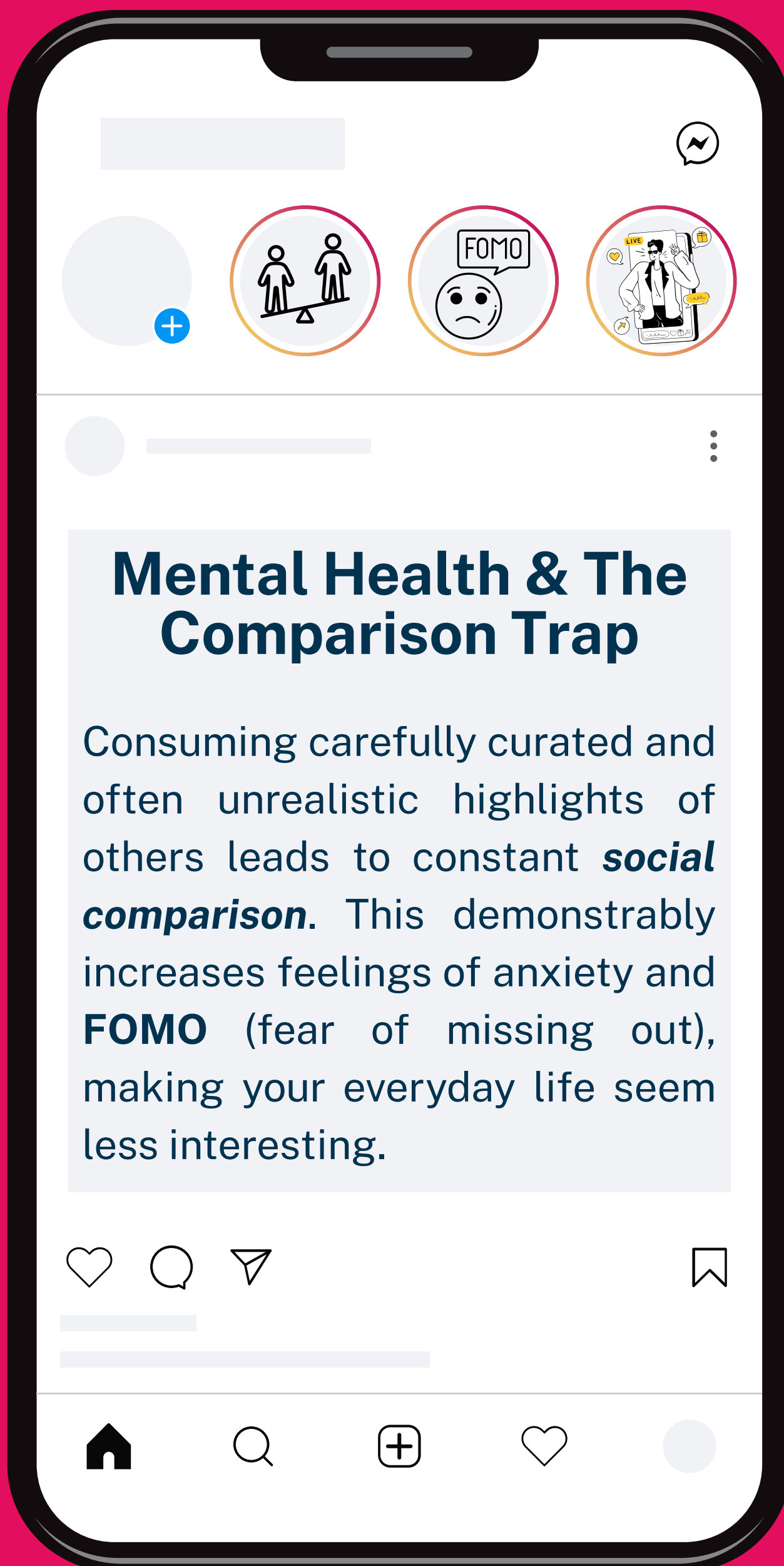


Module 1

Internet & Social Network Usage Habits



Content of the Module



Challenge

Call for action

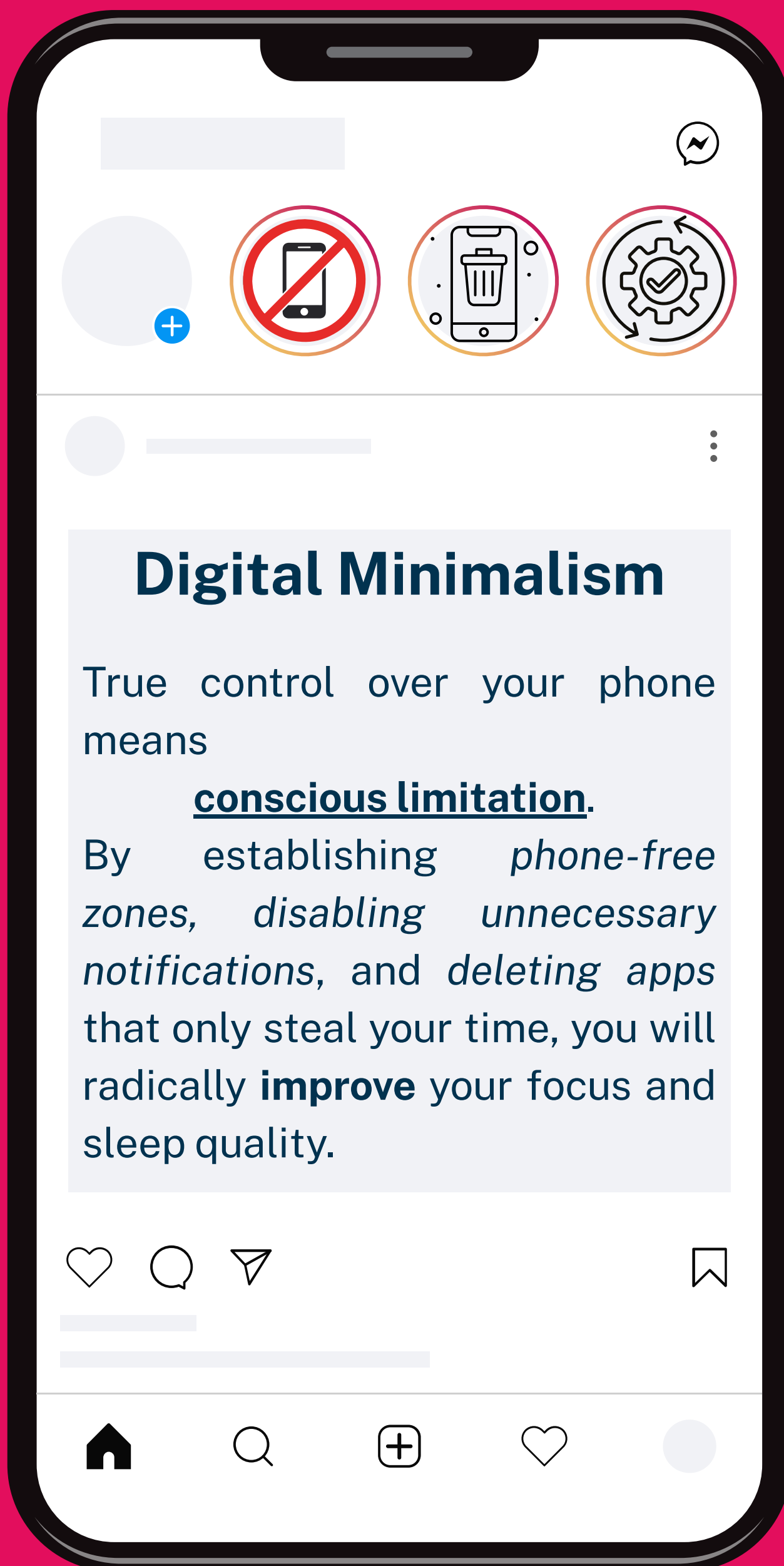




Internet & Social Network Usage Habits



Content of the Module



Challenge

Call for action



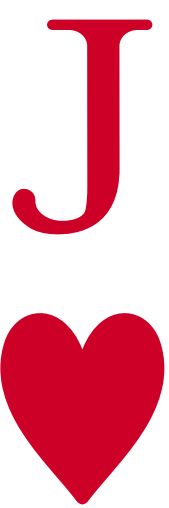


Internet & Social Network Usage Habits



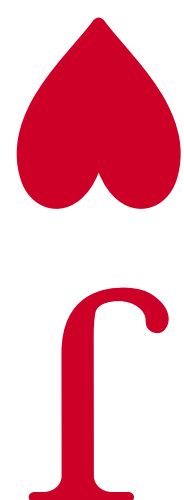
Call for Action

The Digital Clinic



In pairs, act as digital doctors for each other. Open your *screen-time stats*, identify your ***top 3 time-wasters***, and immediately apply these prescriptions:

- **The Ghost Challenge:** Move your social media icons into a hidden folder on the last menu page to break subconscious thumb muscle memory.
- **The Grayscale Challenge:** Turn your phone screen to black-and-white to instantly kill its visual appeal.
- **No-Phone Zones:** Declare at least two physical spaces (e.g., bedroom, dining table) where phones are strictly prohibited.





Internet & Social Network Usage Habits



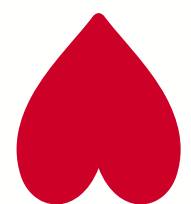
Call for Action

Human Algorithm

Q



- Grab some paper and sticky notes with a friend.
- Build a physical paper prototype of a social media feed, planting **dopamine traps** (like sticky notes for likes or hidden flaps with bonus content).
- Let your partner scroll the paper feed while the moderator randomly blows a whistle (simulating notifications).
- Feel how difficult it is to focus when you are constantly interrupted.



Q





Internet & Social Network Usage Habits



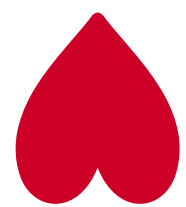
Call for Action

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The Attention Bidding

- Tear a piece of paper into 24 pieces (representing 24 hours of your day).
- Remove the pieces you need for sleep, school, or work. Now, check your phone's screen time statistics and hand over the corresponding number of pieces.
- Look at what's left. Do you realistically have **enough time** for food, family, friends, hobbies, and sports?



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24-Hour Reality Check



Content of
the Module

Additional
Resources





Internet & Social Network Usage Habits



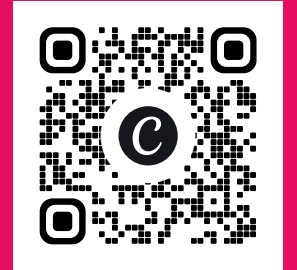
Additional Resources

Scan or click to explore more!



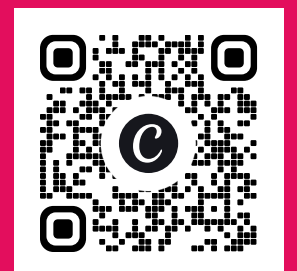
Center for Humane Technology

A great hub loaded with tools, insights, and resources to help you build a healthier, more intentional relationship with your screens.



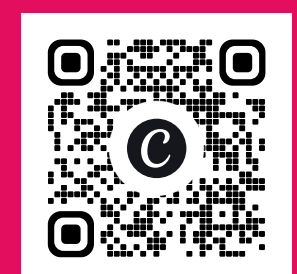
The Social Dilemma

Former Silicon Valley insiders reveal the creepy behind-the-scenes of how tech platforms intentionally hack human psychology to keep us hooked.



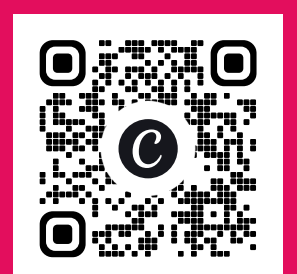
Wait But Why: The AI Revolution

A deep, mind-blowing, and easy-to-read guide on how AI and algorithms are rapidly changing our future.



E-Bezpečí

A certified project focused on prevention, education, research, intervention, and awareness-raising related to online risky behaviour and associated phenomena.





Information and Disinformation



Introduction

Information is *power*, but disinformation acts as a *weapon*.

Artificial intelligence and deepfakes can create 100% *credible but fake* content in seconds but your ability to *tell truth from fiction* is your ***strongest defense***.

Fake news spreads up to six times faster than the truth.

Why?

It is purposefully designed to *instantly attack your strongest emotions* - fear, anger, or a sense of injustice.

**If you don't verify information, you are not just a reader
you are an easy target.**





Information and Disinformation

Key Learning Objectives



WHY It is important

- Falling for a fake story isn't just embarrassing - it can lead to poor financial or life decisions.
- AI and deepfakes are becoming indistinguishable from reality, making visual proof unreliable.
- Propaganda and disinformation use your own emotions to bypass your critical thinking.
- The majority of young people only passively ignore disinformation, which helps its further spread.
- Disinformers rarely lie from A to Z, but cleverly manipulate real data and take things out of context.



WHAT You will learn

- Master the 60-second verification method to check any news story or social media post instantly.
- Identify the technical and contextual red flags that reveal AI-generated manipulation.
- Learn the art of the professional way to verify sources by looking outside the original site.
- Use the techniques for constructive confrontation and warning other users.
- Understand the anatomy of a lie and distinguish between disinformation, misinformation, and satire.





Information and Disinformation



Challenge



**FIGHT YOUR
CONFIRMATION
BIAS!**



Can you critically challenge a shocking piece of news that fits your narrative just because the source isn't credible?

We are biologically hardwired to *believe things that confirm our existing opinions*, even if they are lies. Real media literacy requires the courage to *admit that even you can be deceived*.

Your biggest challenge will be fighting your own confirmation bias.



Information and Disinformation

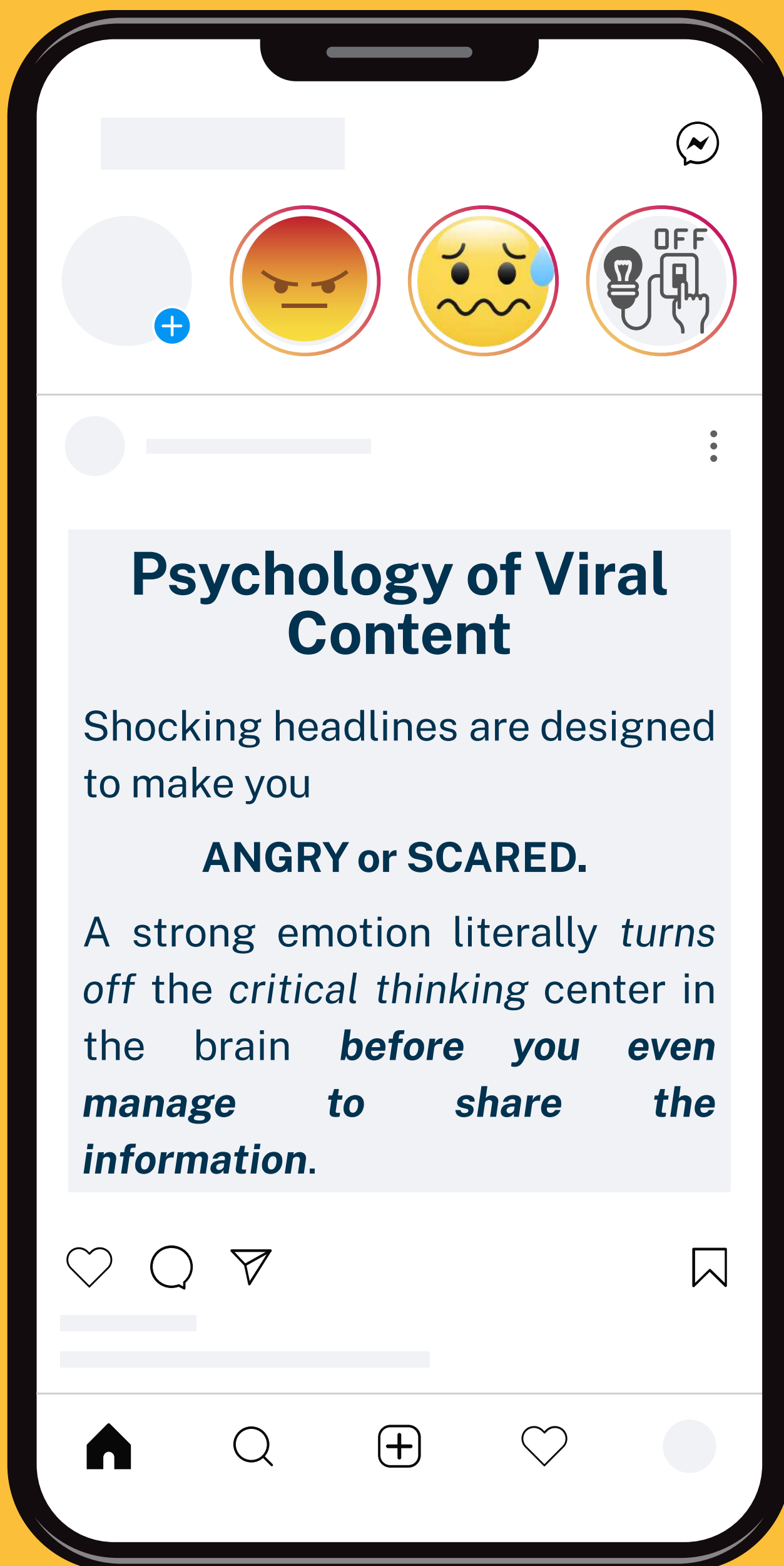
Content of the Module





Information and Disinformation

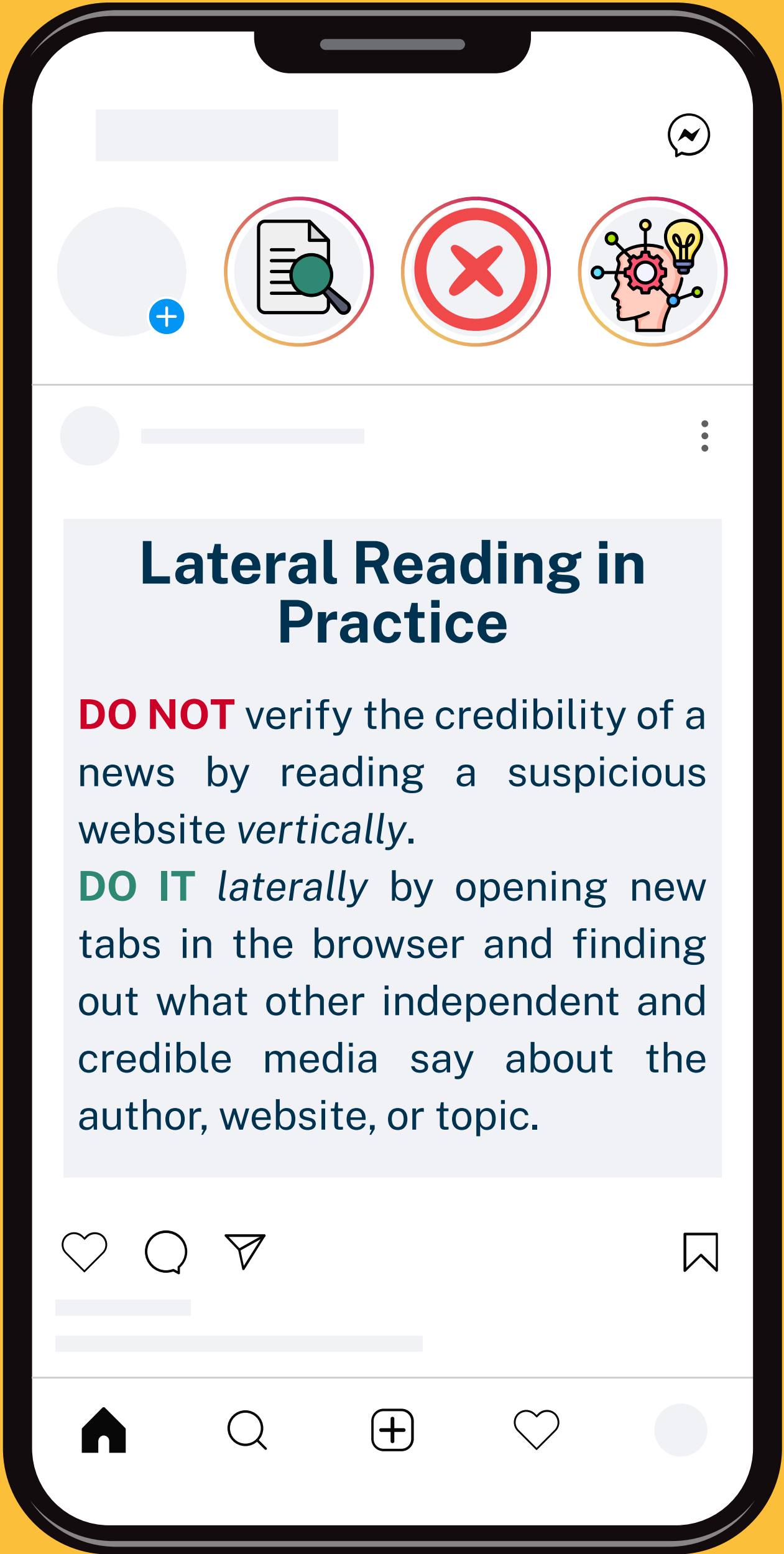
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Information and Disinformation

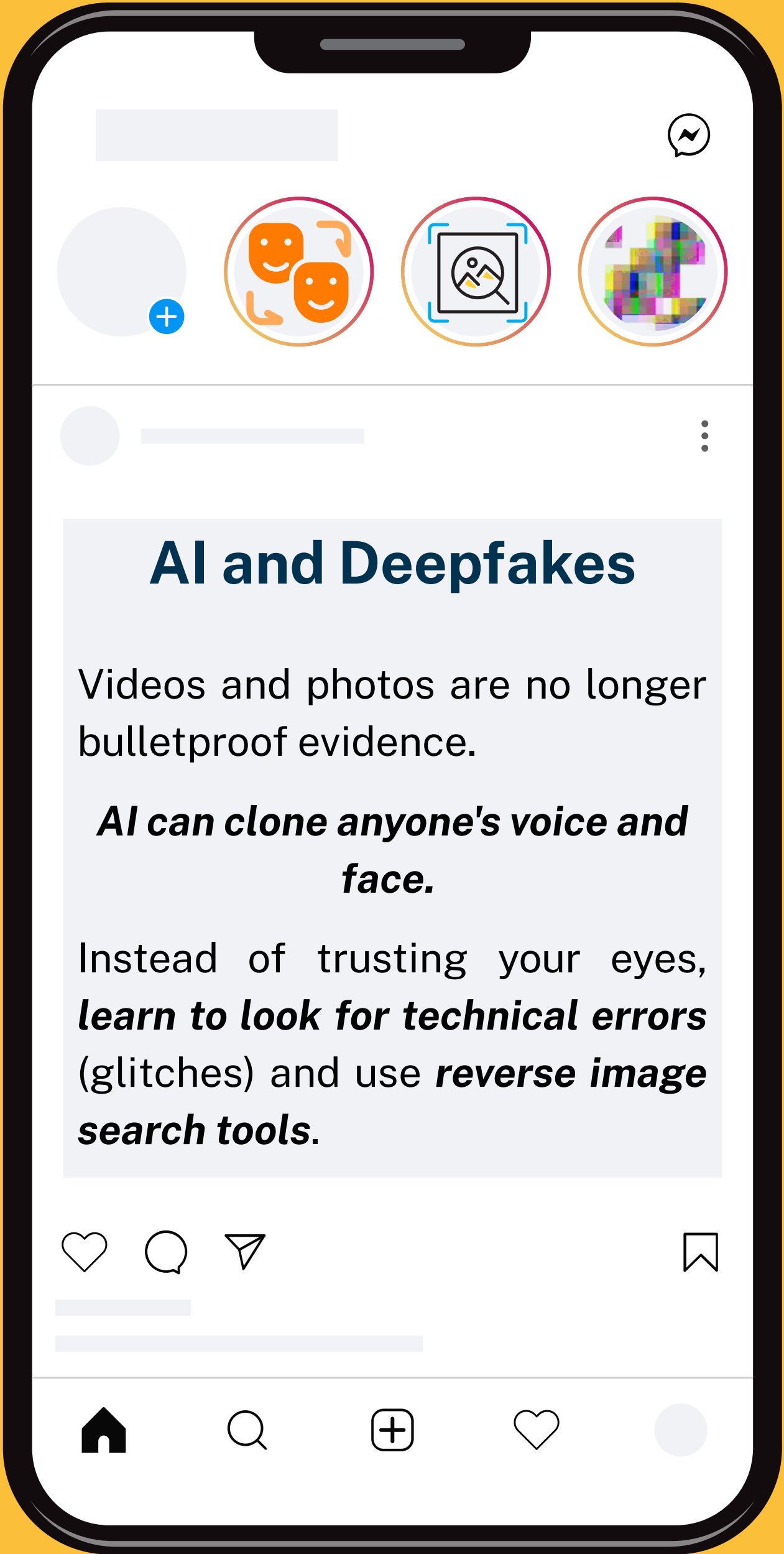
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Information and Disinformation

Content of the Module



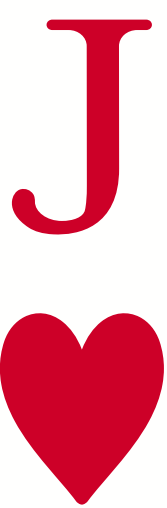


Information and Disinformation



Call for Action

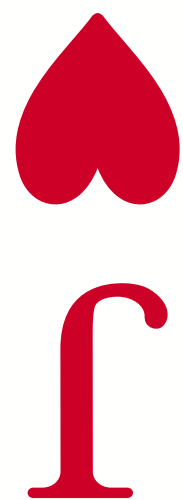
The Fake News Factory



To **understand manipulation**, try *becoming a disinformation creator!*

- Take a boring, 100% true local news story (e.g., "City Council Announces Routine Water Pipe Maintenance").
- Pick an emotion card (FEAR, ANGER, SHOCK) and rewrite that boring story into a viral, manipulative clickbait hoax designed to trigger that specific feeling.

Note: *this is only excersice to understand how disinformation is created. Do not publish your work anywhere!*





Information and Disinformation

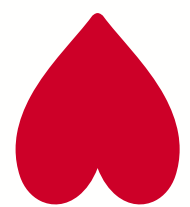


Call for Action

The Headline Roulette



- Next time a headline makes you extremely **ANGRY** or **EXCITED** while scrolling, stop and take a breath.
- Treat your emotion as a warning light.
- Ask yourself: *"Who exactly wants me to feel this angry right now? And what do they gain from it?"*
- Group version: Label four corners of a room with emotions and run to the corner that matches your reaction to headlines read aloud.



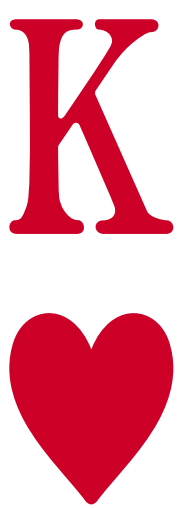


Information and Disinformation



Call for Action

Reverse Detective



- Take a highly suspicious post or shocking viral photo from social media.
- Open Google Lens or TinEye, upload the image, and trace its real origin to see if it's years old or taken out of context.
- Always **verify controversial claims across three independent and respected sources before deciding whether to trust them.**





Information and Disinformation



Call for Action

The Call-Out Script

A

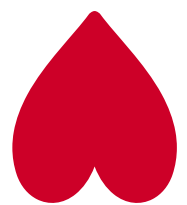


When you see a friend or family member post fake news in your feed,

DON'T JUST IGNORE IT.

Send them a **polite direct message** or leave a **respectful comment**.

„Hey, this photo is actually 5 years old and from a completely different country. Here is the link to verify it via Google Lens. Just wanted to let you know so you can take it down!“



V





Information and Disinformation



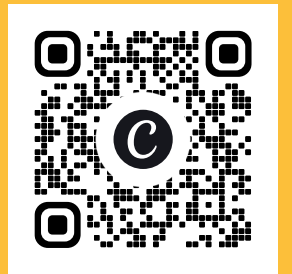
Additional Resources

Scan or click to explore more!



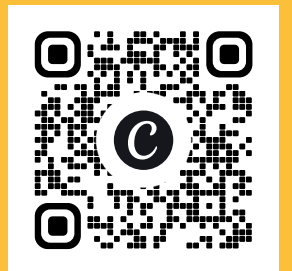
Beyond Fake News

The best of BBC reporting, education and training to help you understand the challenges posed by misinformation and fake news.



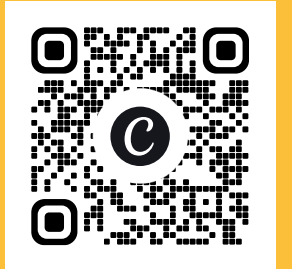
SIFT Method by Mike Caulfield

A super simple 4-step process (Stop, Investigate, Find better coverage, Trace) to verify absolutely anything online in seconds.



FactCheck.org

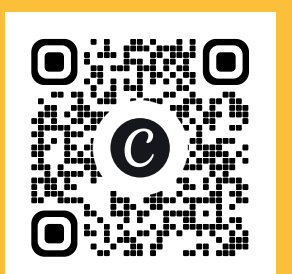
A non-partisan consumer advocate site that constantly monitors and calls out the factual accuracy of major players.



Manipulátoři.cz



A leading Czech project focused specifically on uncovering internet hoaxes and breaking down how media manipulation works.





Responsible Content Consumption and Production



Introduction

Whether you upload a video, write a comment, or share a story, your voice has *huge power*. The way you behave online not only influences the people around you but *shapes your personal brand and future reputation*.

Consider ethics when creating content.

Young people commonly ignore copyright, publish people without consent, and disregard the emotions their content provokes.

Learn the concept of **digital empathy** ✓

create responsibly ↓
build respect and trust.





Responsible Content Consumption and Production

Key Learning Objectives



WHY

It is important

- Every post you create can leave a permanent mark on someone else's life.
- Even behind a screen, your digital actions have very real emotional consequences.
- Stealing someone else's work is wrong and amateurish, whether it's music or photos.
- Chasing likes and comparing yourself to others' success destroys your self-esteem.
- Being a responsible creator builds a reputation and personal brand that actually lasts.



WHAT

You will learn

- Understand your power and ethical responsibility as an active creator (prosumer).
- Practice digital empathy and the art of communicating with respect for others.
- Master the basics of copyright (Creative Commons) and learn to create ethically.
- Detach your personal value from online metrics and maintain a healthy perspective.
- Build a positive digital identity based on trust, credibility, and authenticity.





Responsible Content Consumption and Production



Challenge



THE ETHICAL CREATOR CHALLENGE



Can you express your opinion on a controversial topic **WITHOUT** using clickbait and emotionally manipulating the audience, while **RESPECTING** the opinions of others?

The goal is to get into the habit of reflecting on your motivations before you hit the **PUBLISH** button.

Your challenge is to create content that is visually *engaging and interesting*, but at the same time *ethically entirely clean*.

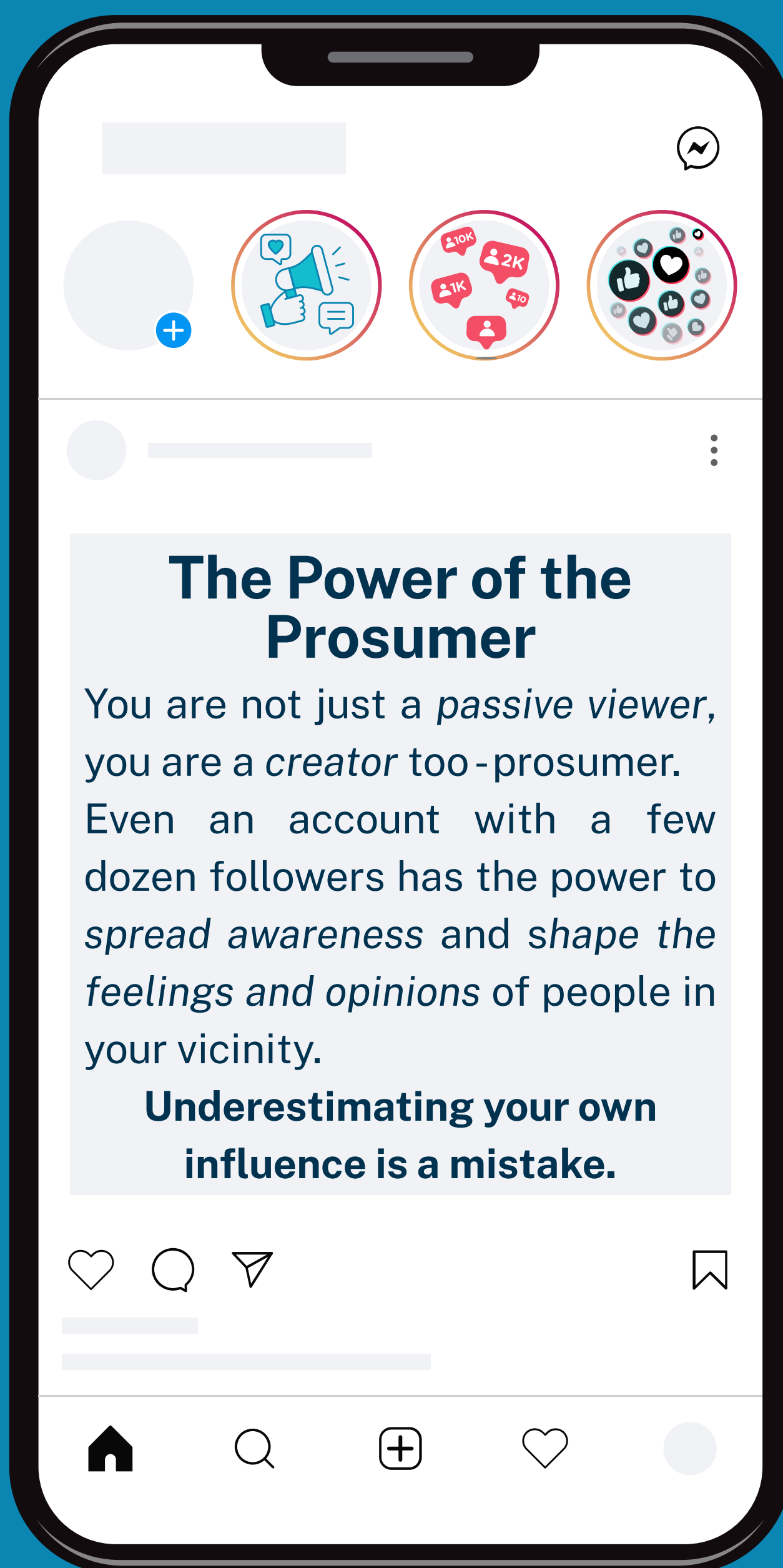


Module 3

Responsible Content Consumption and Production



Content of the Module



Challenge

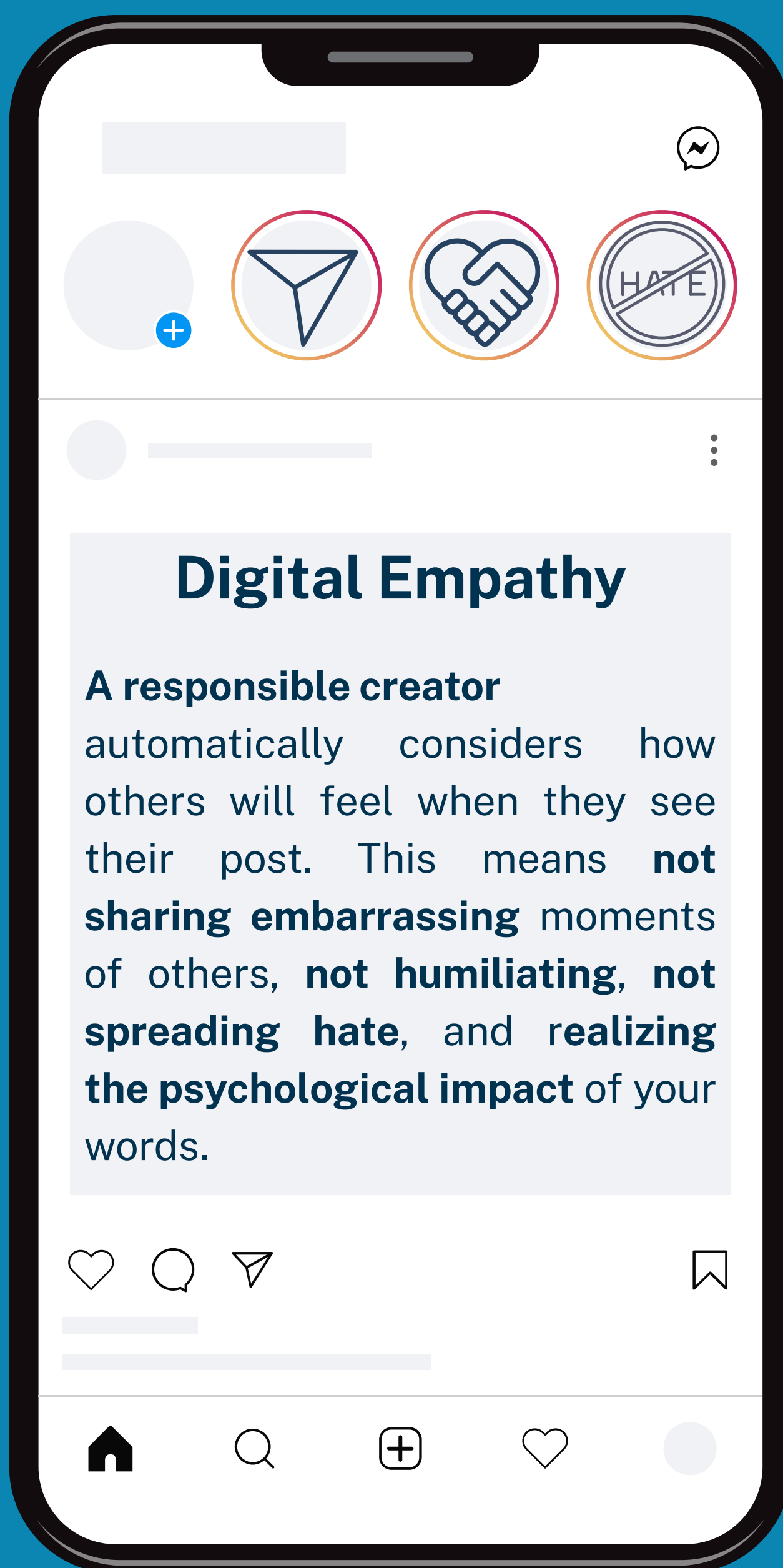
Call for action





Responsible Content Consumption and Production

Content of the Module



Challenge

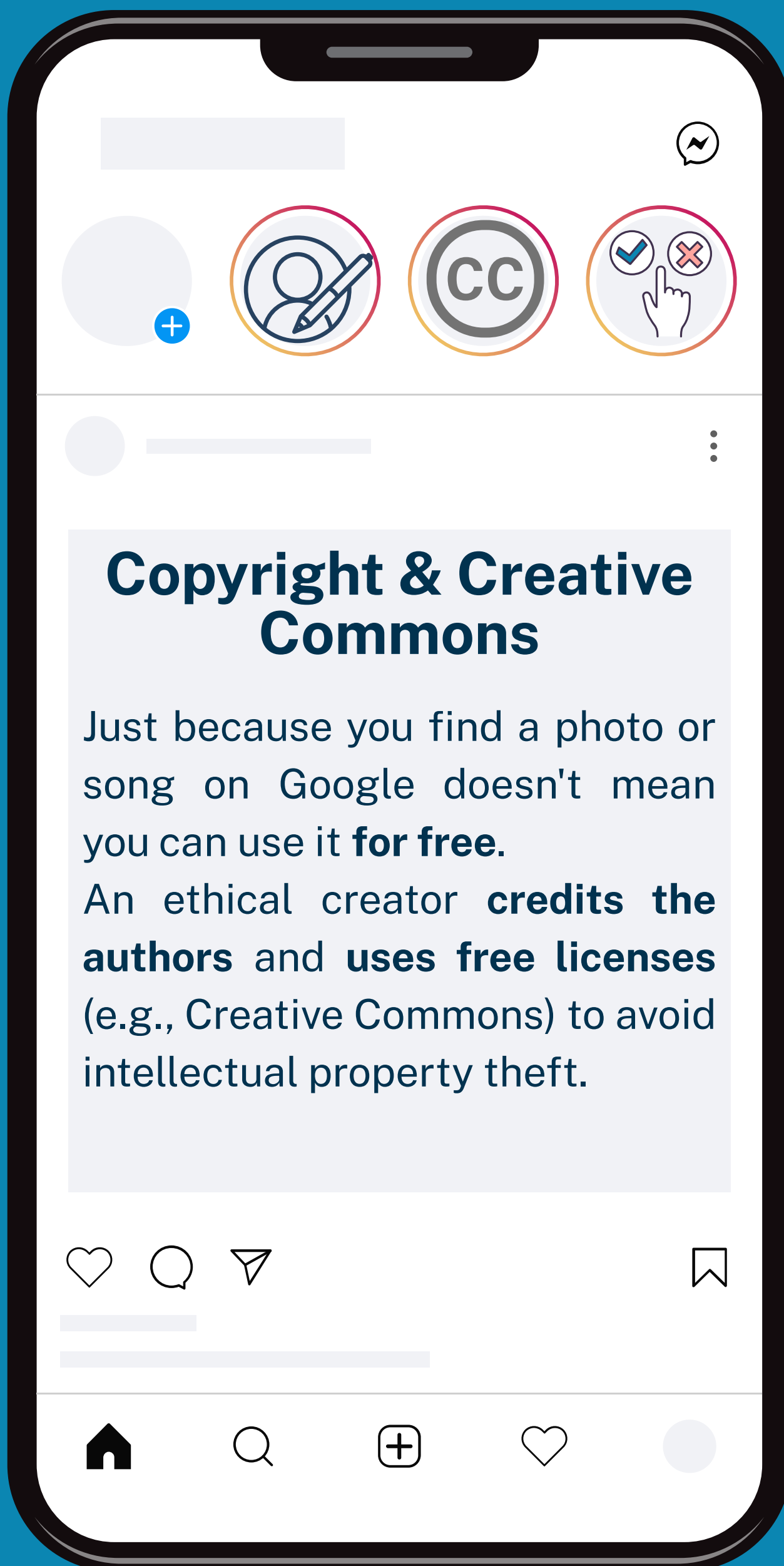
Call for action





Responsible Content Consumption and Production

Content of the Module



Challenge

Call for action

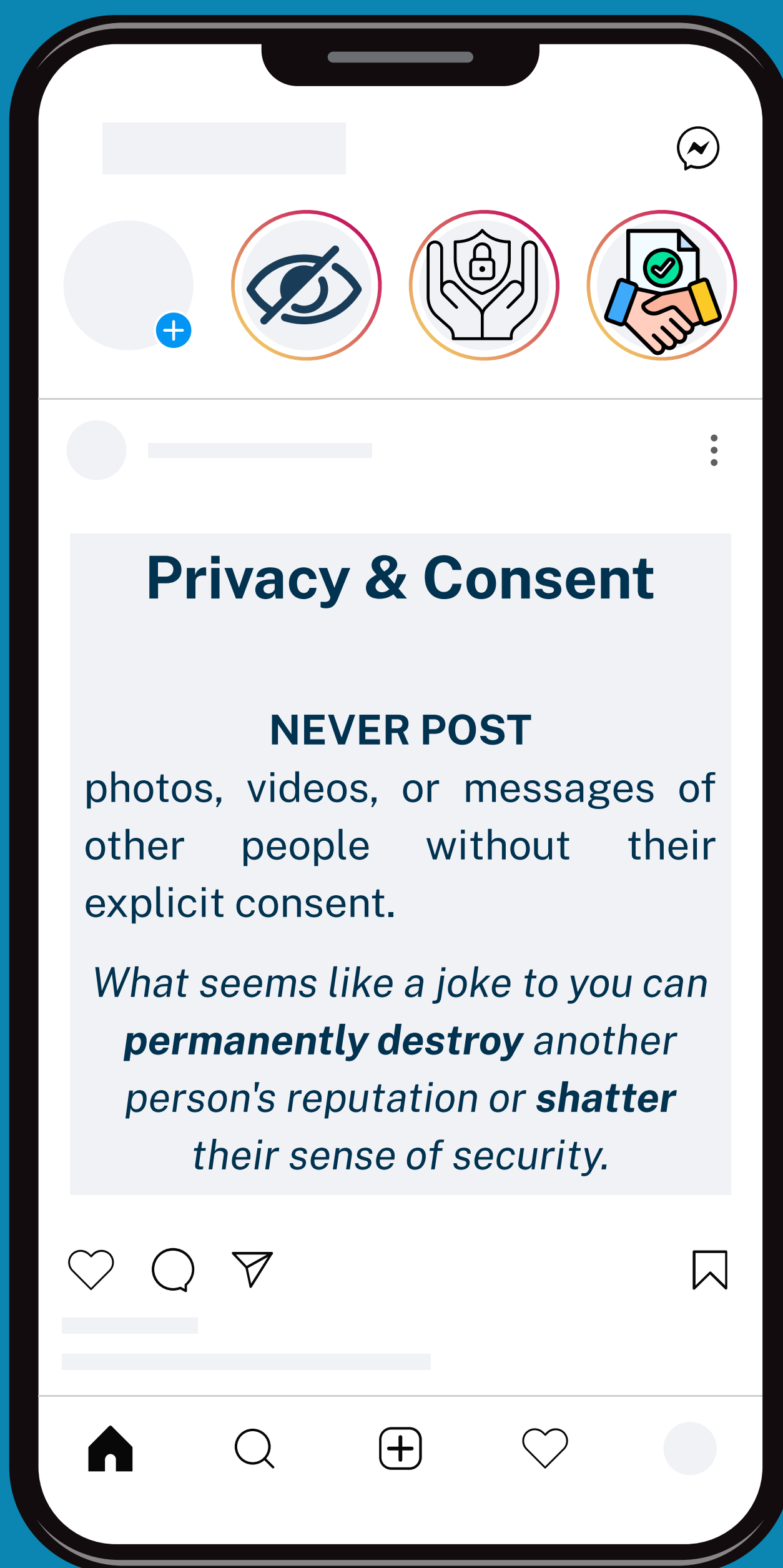




Responsible Content Consumption and Production



Content of the Module



Challenge

Call for action

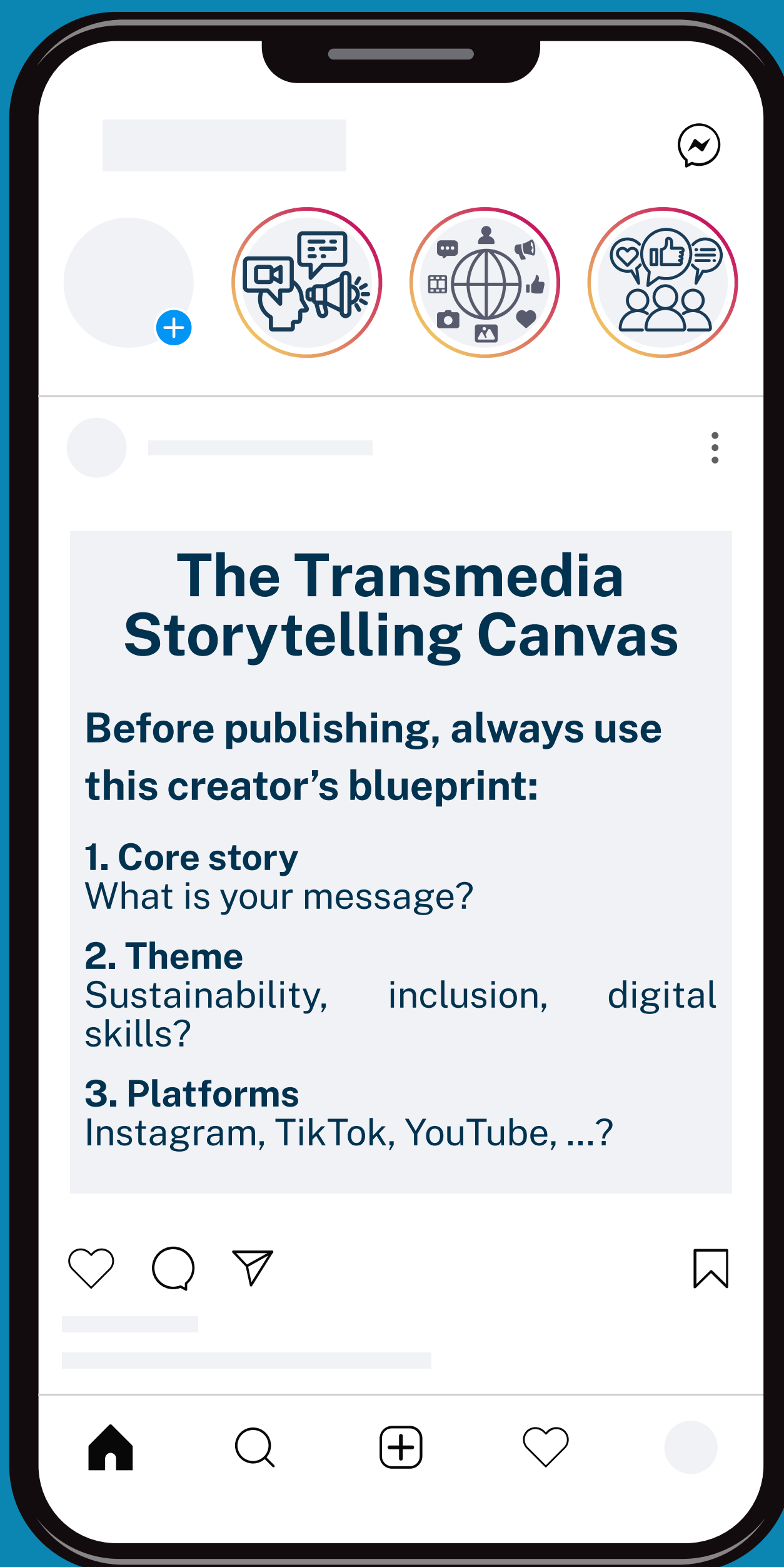




Responsible Content Consumption and Production



Content of the Module



Challenge

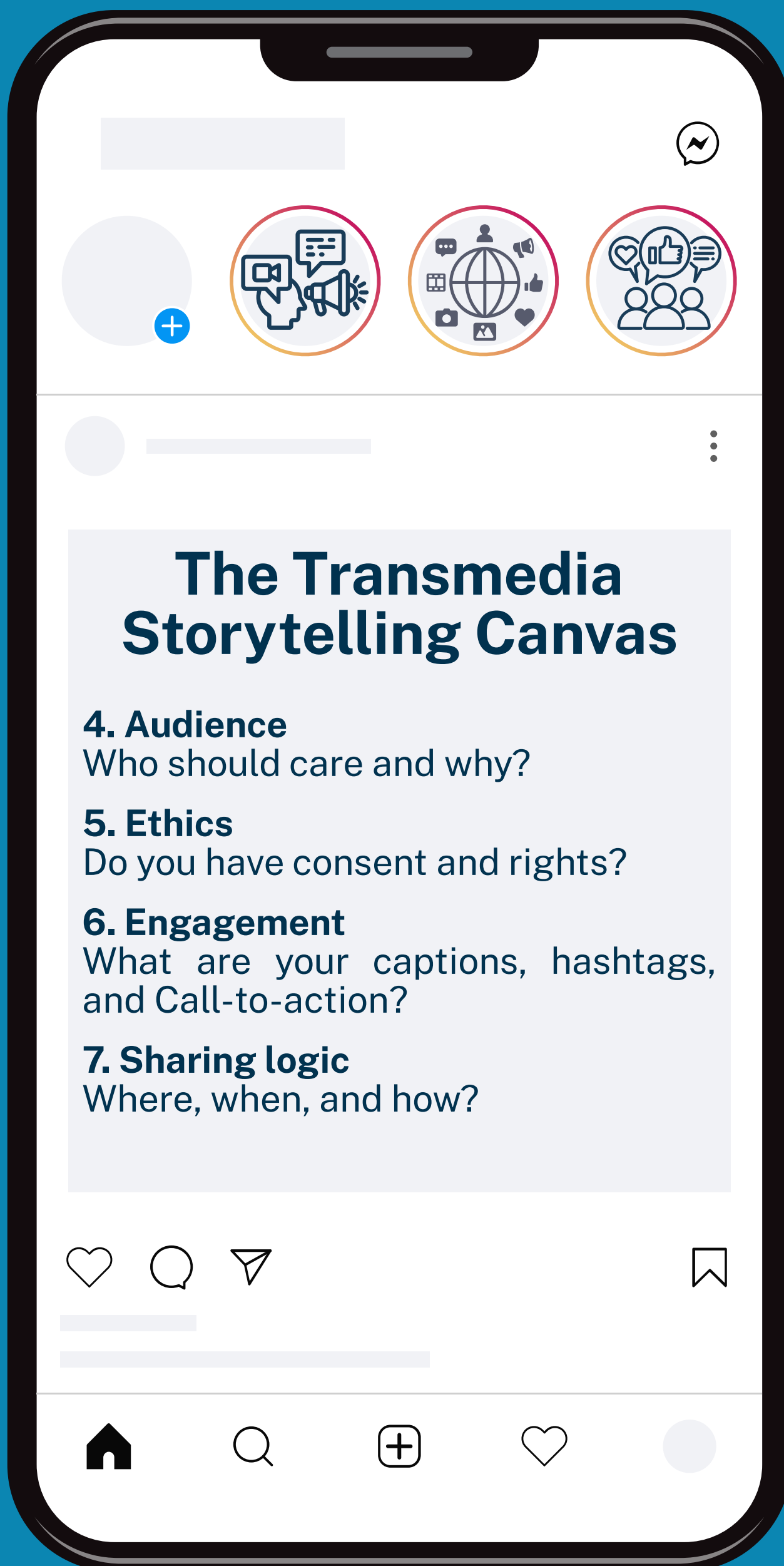
Call for action





Responsible Content Consumption and Production

Content of the Module



Challenge

Call for action



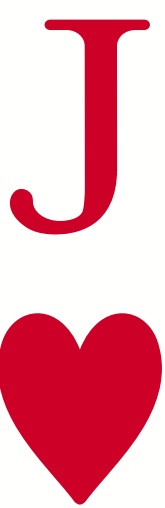


Responsible Content Consumption and Production



Call for Action

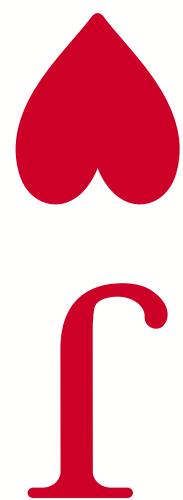
Content Reflection



Open your profile and look at your **5 very last posts** and stories.

Ask yourself openly

- *Are they respectful?*
- *Do these posts reflect the kind of person I really want to be?*
- *Could any of them negatively affect someone else?*





Responsible Content Consumption and Production



Call for Action

The Ethical Filter



Before every future publication, learn to **pause for 10 seconds** and apply this preventive checks:

Did I create this or do I have permission/copyright?

Is the person in the photo happy that I'm sharing it?

Could this harm or embarrass someone?





Responsible Content Consumption and Production



Call for Action

Create With Purpose

K



- Design and publish one post with **real value**.
- Teach people **something new, highlight a problem** in your community, or **raise awareness**.
- Focus on **positive impact**.
- **Forget about collecting cheap likes**.
- Before you post, write down and check all **7 steps of your Transmedia Storytelling Canvas**.





Responsible Content Consumption and Production



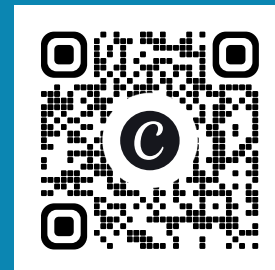
Additional Resources

Scan or click to explore more!



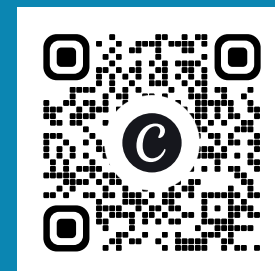
Creative Commons

Where and how to legally find and download free images, graphics, and music for your videos and digital content without stealing someone else's work.



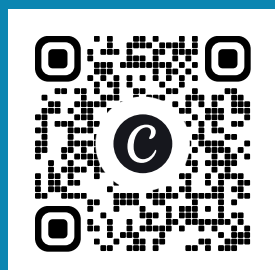
EU Code Week

Great resources, interactive tutorials, and activities on responsible digital creation, programming, and innovation for youth.



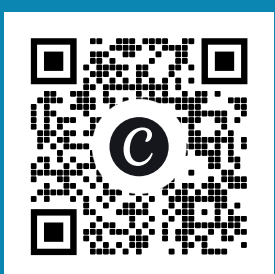
Centro Internet Segura (PT)

Practical tools, Portuguese tips, and awareness campaigns on safe, polite, and responsible online behavior.



Comissão Nacional de Proteção de Dados (CNPD)

The official Portuguese authority on data protection – discover your GDPR privacy rights and how your personal data is handled.





Data Protection and Online Safety



Introduction

Every click, scroll, and digital interaction we make today is part of a silent, massive extraction of value. In our modern information society, personal information has become the engine of global wealth. Technology *simplifies* our lives, but if you don't set *boundaries* in time and know what to look out for, your phone can easily turn against you and surrender your data.

Learn how to safely and smartly defend against the traps and thieves hunting in digital waters.



Does your digital voice leave a footprint that **connects** people, or **divides** them?



Module's
overview

Key Learning
Objectives





Data Protection and Online Safety



Key Learning Objectives



WHY

It is important

- Browsing without a plan and protection makes you an easy target for tracking and data theft.
- Online scams evolve daily, and thanks to AI, they are harder to spot at first glance.
- Your data is your most valuable asset, do not throw it away for free.
- Every online decision can either strengthen or weaken your digital security.



WHAT

You will learn

- Choose the right tools and configure your devices to remain invisible to tracking systems.
- Know the techniques of cybercriminals and spot red flags in phishing and deepfakes.
- Take full control over what data you share and set healthy boundaries with your tech.
- Learn how to assess digital risks and verify whether websites, apps, emails are trustworthy.





Data Protection and Online Safety



Challenge



**CONDUCT A
RUTHLESS
PRIVACY AUDIT!**



Can you face the truth and track down how many of your favorite apps are currently

- ***listening to you through your microphone,***
- ***tracking your location,***
- ***and viewing your contacts***

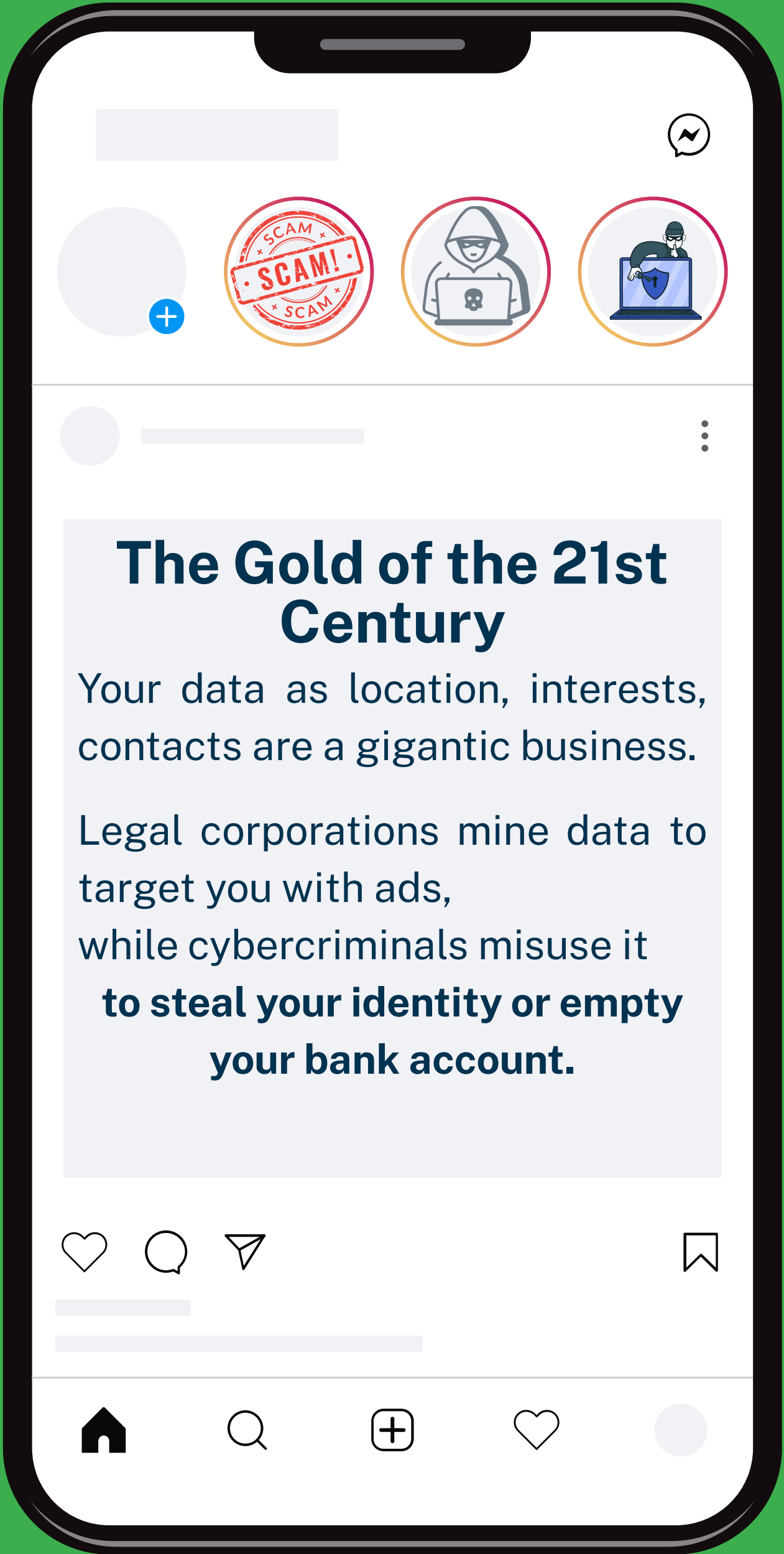
without actually needing to do so to function?

Your challenge is *to conduct a ruthless personal privacy audit.*



Data Protection and Online Safety

Content of the Module

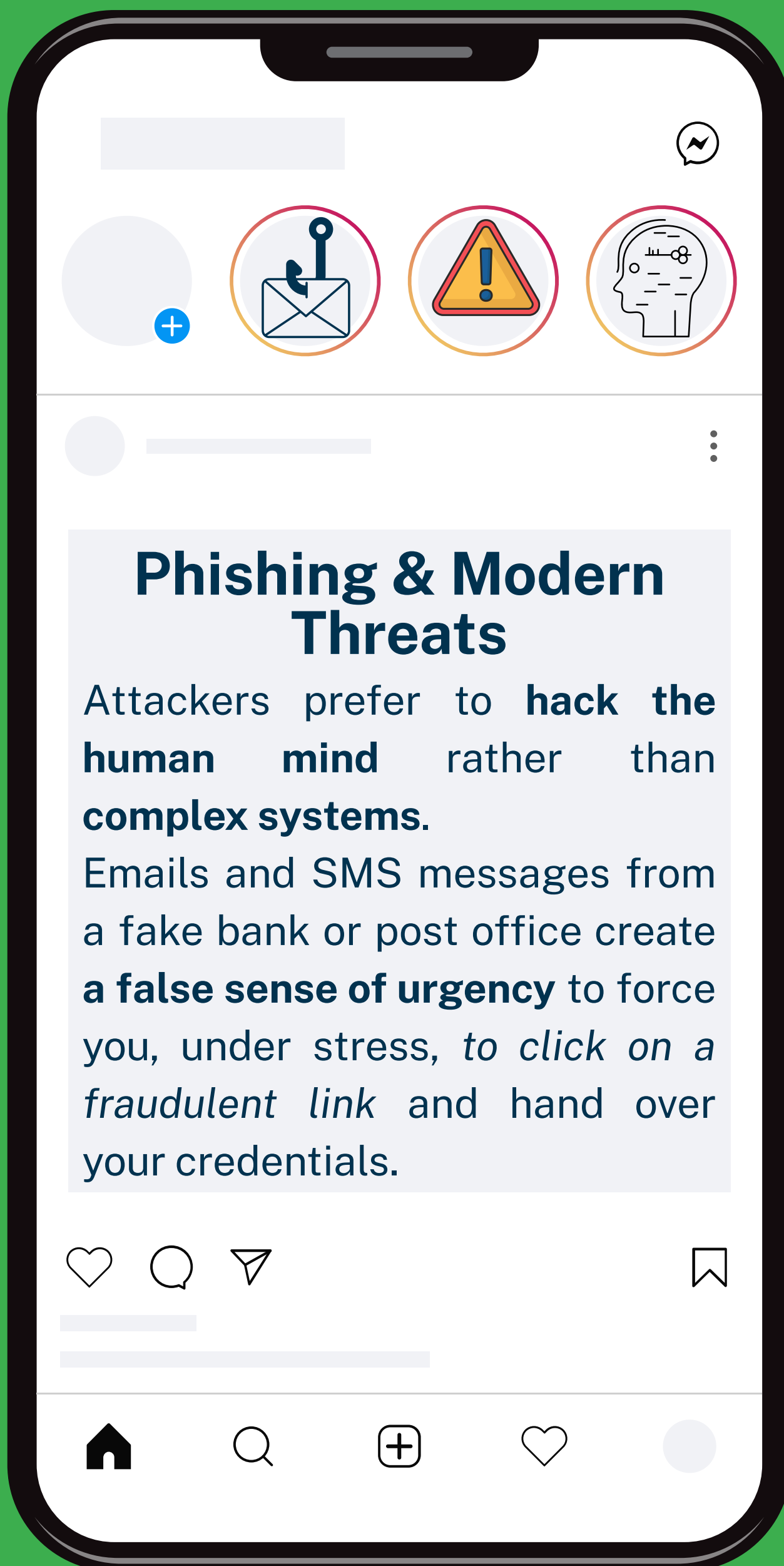




Data Protection and Online Safety



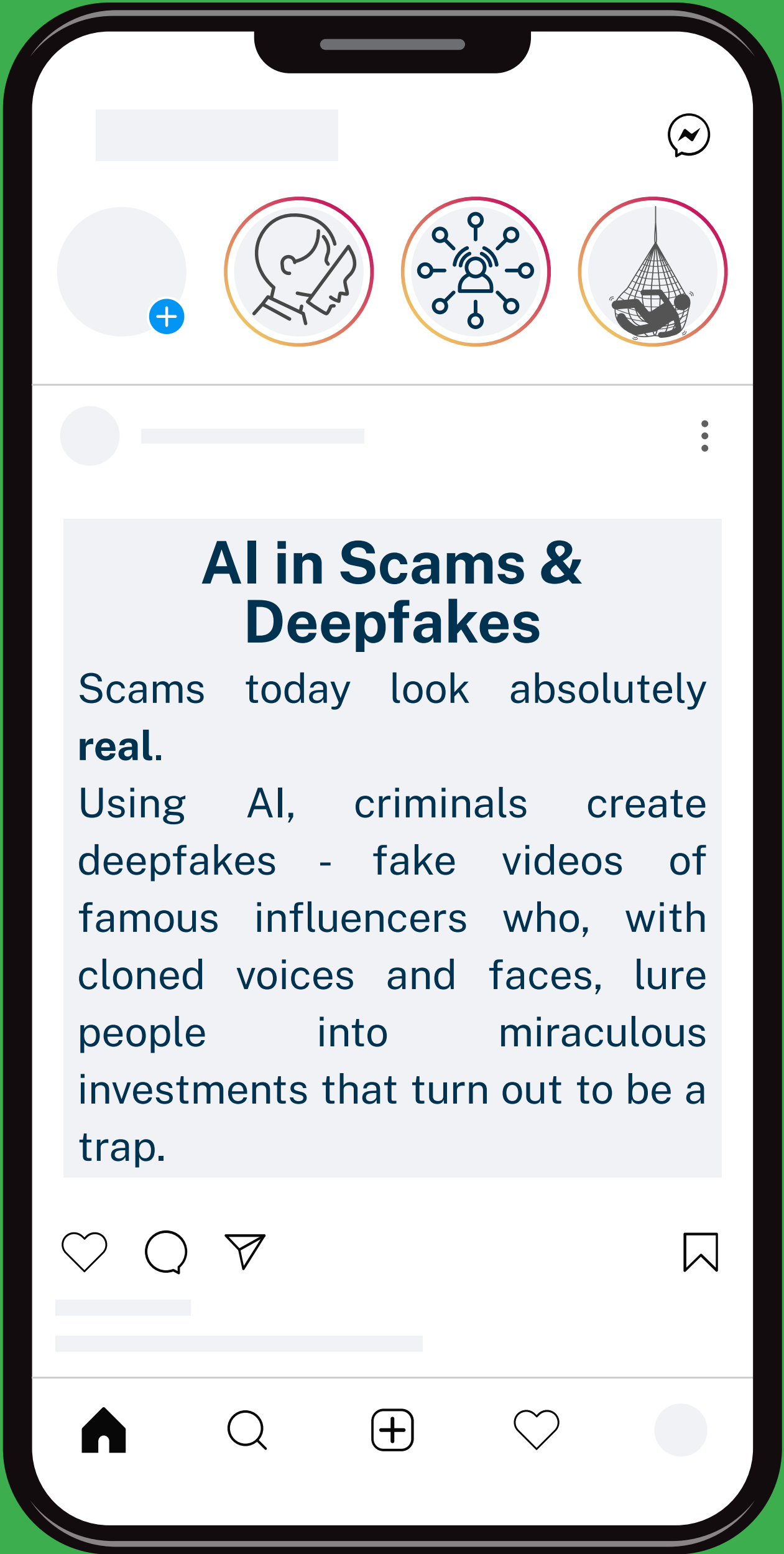
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Data Protection and Online Safety

Content of the Module





Data Protection and Online Safety



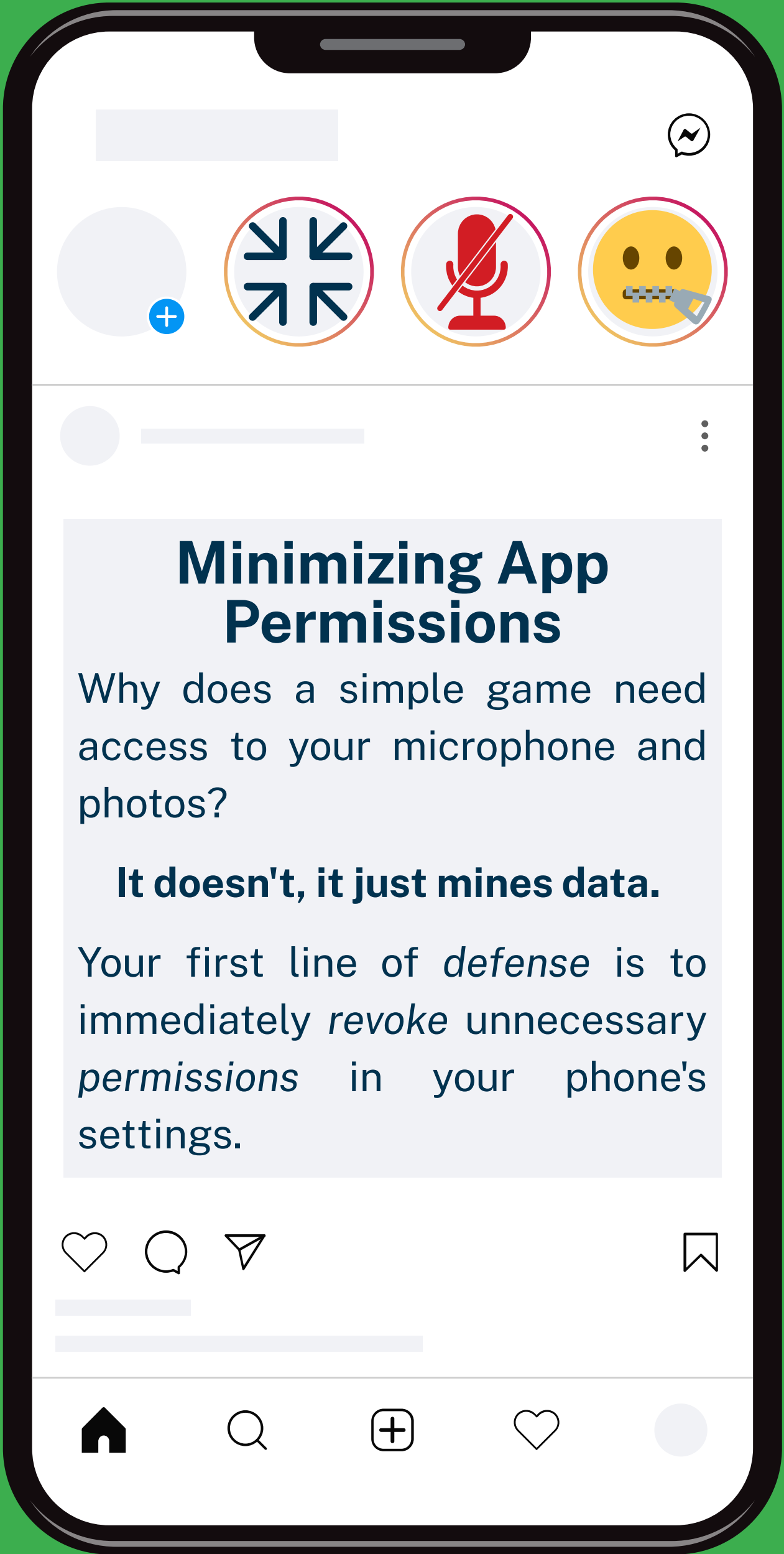
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Data Protection and Online Safety

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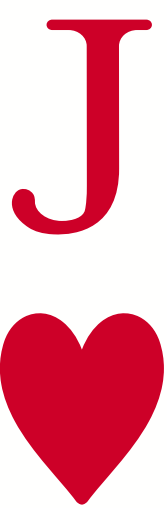


Data Protection and Online Safety



Call for Action

Fraud Detectives



Analyze these real-world simulated cases and identify the **RED FLAGS**:

Case A

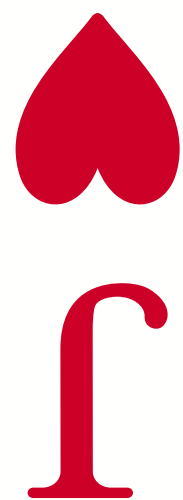
An urgent email from support-bank-security@gmail.com stating your account is blocked in 24 hours.

Case B

A celebrity video with a slightly unnatural or artificial voice promoting guaranteed crypto profits.

Case C

Connecting to unsecured **Free_Cafe_WiFi_Official** to log into your bank account or emails.





Data Protection and Online Safety



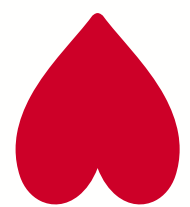
Call for Action

The essential shield for your identity



Analyze scenarios of oversharing and secure yourself:

- Avoid buying from fake online stores offering 80% sneaker discounts without customer reviews.
- Stop Password Reuse: Never use the same password for your main email and gaming/social accounts.
- Activate 2FA: Immediately turn on two-factor authentication on Instagram, Google, and Discord.





Data Protection and Online Safety



Call for Action

Digital Balance Audit

K



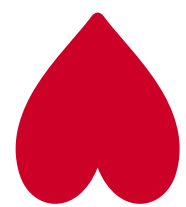
Open

- *Digital Wellbeing /*
- *Screen Time*

on your phone.

Check your daily usage hours and your **top 3 apps**.

Go directly to privacy settings and **turn off** microphone, camera, and GPS access for any app that doesn't absolutely need it to function.



X





Data Protection and Online Safety



Additional Resources

Scan or click to explore more!



Identity Theft Case Study

A content creator's real-life testimonial about having their savings stolen, with a cybersecurity expert explaining how AI scams are carried out.



Online Scams & Forgeries

A video displaying common online scams across different countries and giving crucial tips to avoid falling victim to them.



Kaspersky Blog

A cybersecurity blog publishing daily articles on different aspects of data protection, online safety, and fraud.



Sale Systems Blog

Articles and guides on responsible internet choices, current terminology, and network security.





Content Personalization and Algorithms



Introduction

Every time you unlock your phone, an invisible editor

an algorithm

reshapes your digital world in real-time.

Whether it's TikTok, Spotify, or online shopping, matchmaking robots analyze your habits with one goal:

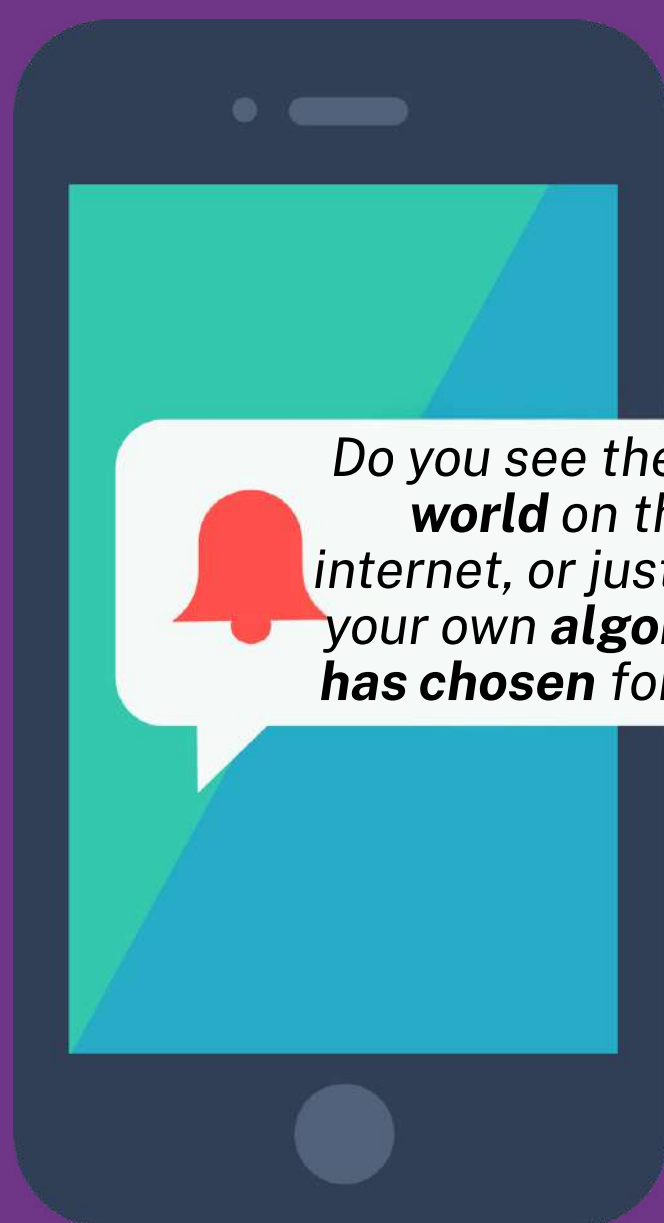
to hook your attention.

While hyper-personalization is convenient, it slowly

traps you in filter bubbles

of repeating opinions.

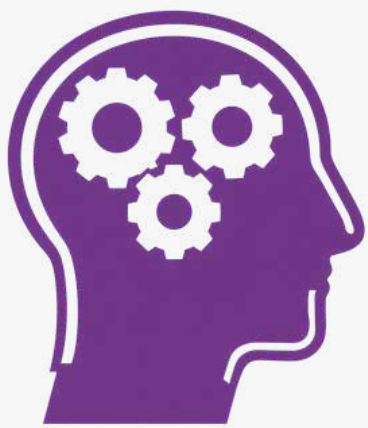
It's time to look under the hood and reclaim control over your feed!



Module's
overview

Key Learning
Objectives





Content Personalization and Algorithms



Key Learning Objectives



WHY It is important

- Algorithms secretly decide what you see, buy, and what you think about every day.
- Tailored content saves you time, but it traps you in a bubble where you lose critical thinking.
- Online behaviour shapes the recommendations you receive and the information you trust.
- Understanding algorithmic risks helps you make more informed and independent decisions online.



WHAT You will learn

- Understand the business purpose of recommender systems and the mechanisms they use to hook you.
- Recognize how social media categorize you and how to break out of those boxes.
- Learn how your behaviour influence algorithms and how to build healthier digital habits.
- Recognize filter bubbles, algorithmic bias, and misinformation, and apply practical strategies to take control.

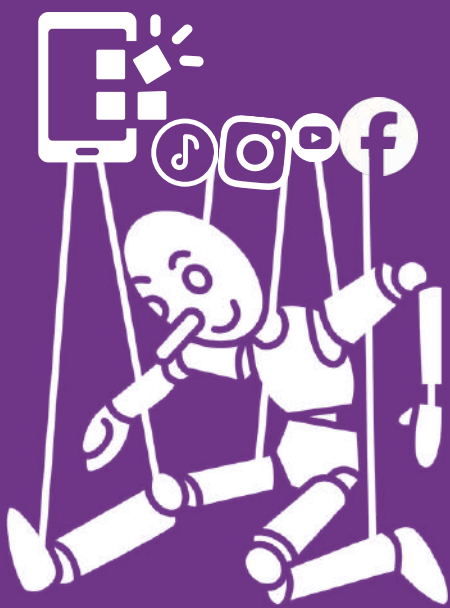




Content Personalization and Algorithms



Challenge



**CHALLENGE
YOUR FREE
WILL!**



You must learn to distinguish useful recommendations from strictly manipulative design, bringing critical thinking back into the driver's seat.

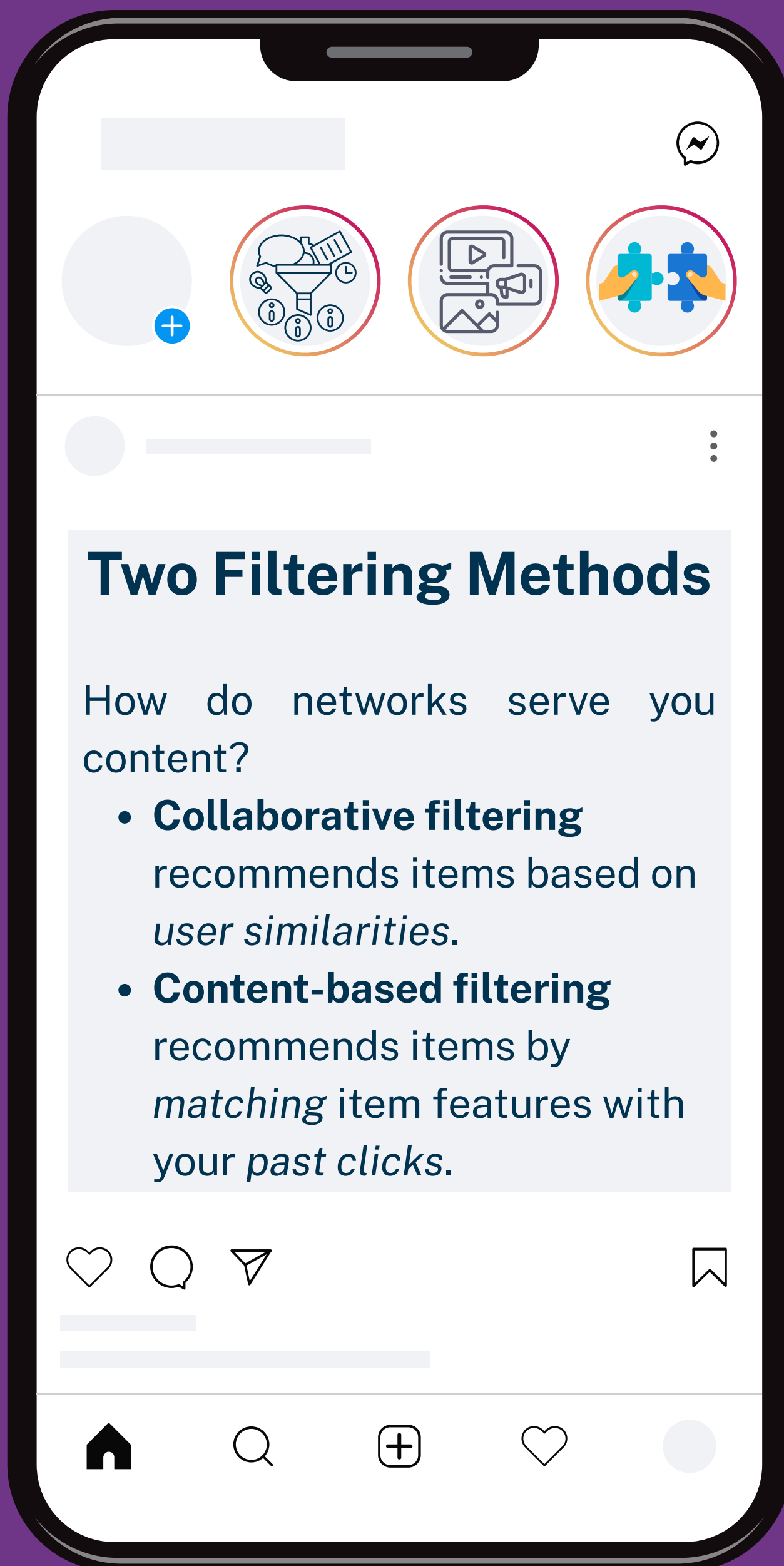
Your challenge is to *understand that although you feel you have free will online, invisible systems have long been guiding your choices.*



Content Personalization and Algorithms



Content of the Module



Two Filtering Methods

How do networks serve you content?

- **Collaborative filtering** recommends items based on *user similarities*.
- **Content-based filtering** recommends items by *matching* item features with your *past clicks*.



Challenge

Call for action

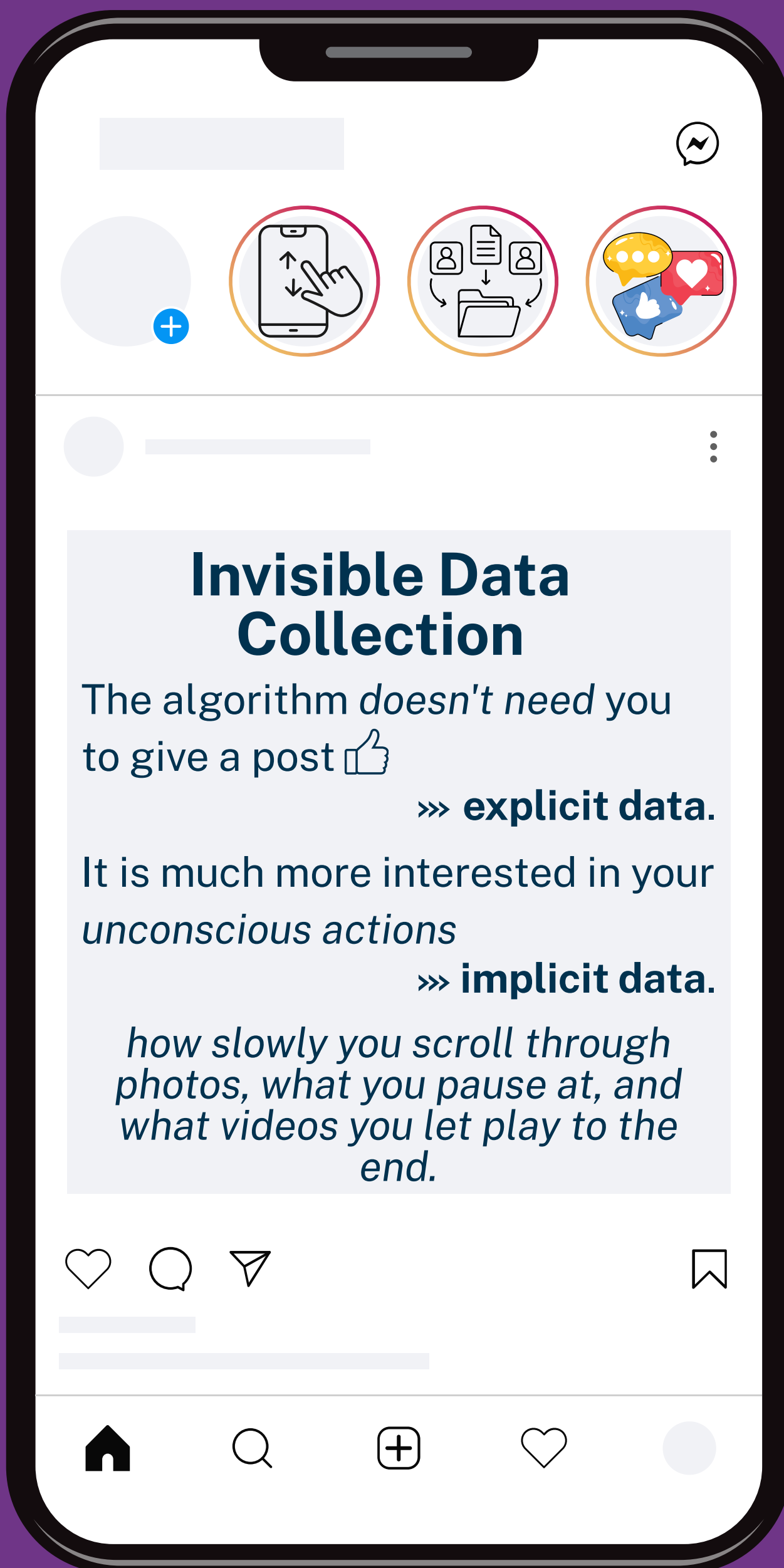




Content Personalization and Algorithms



Content of the Module



Challenge

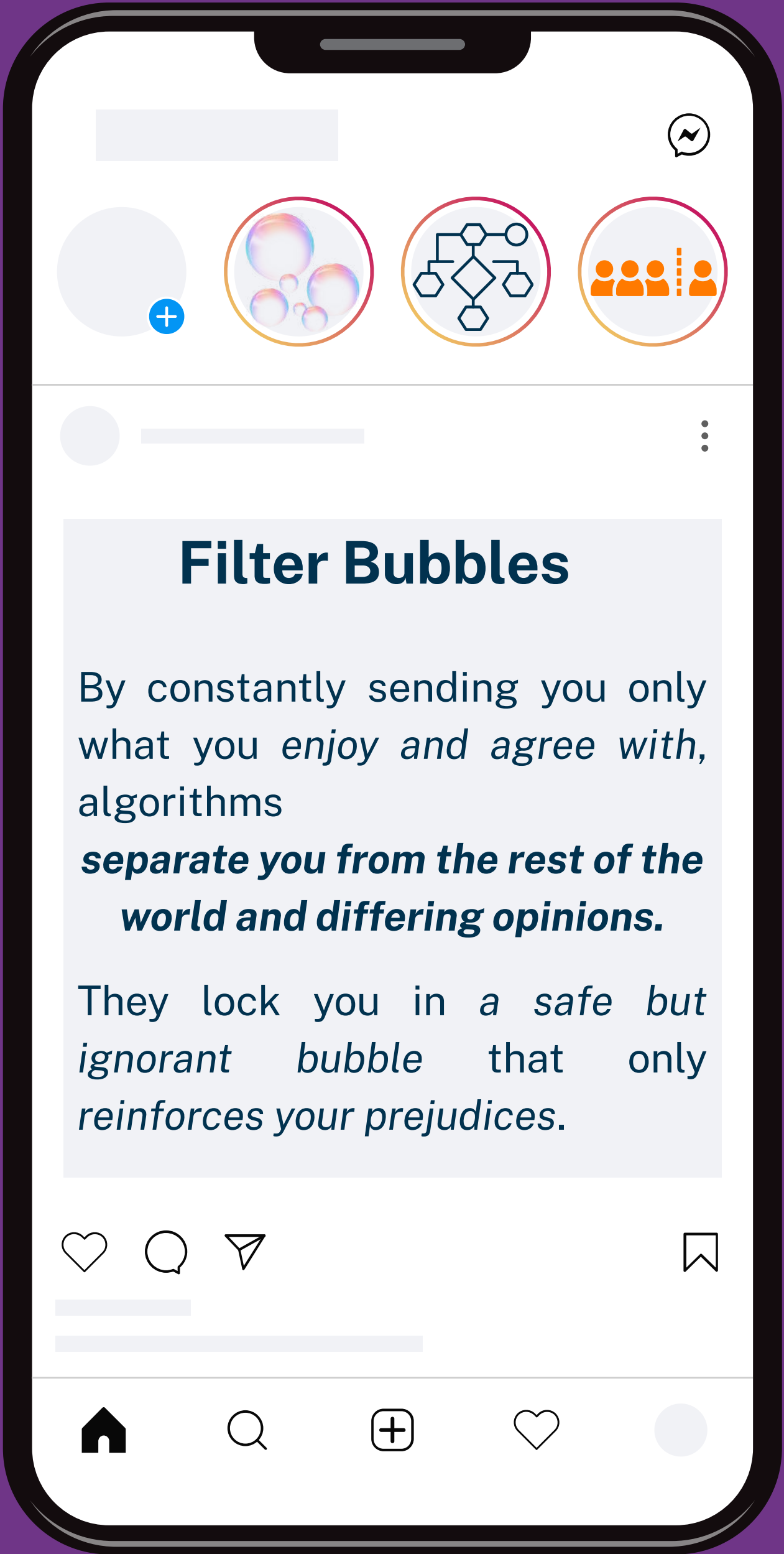
Call for action





Content Personalization and Algorithms

Content of the Module

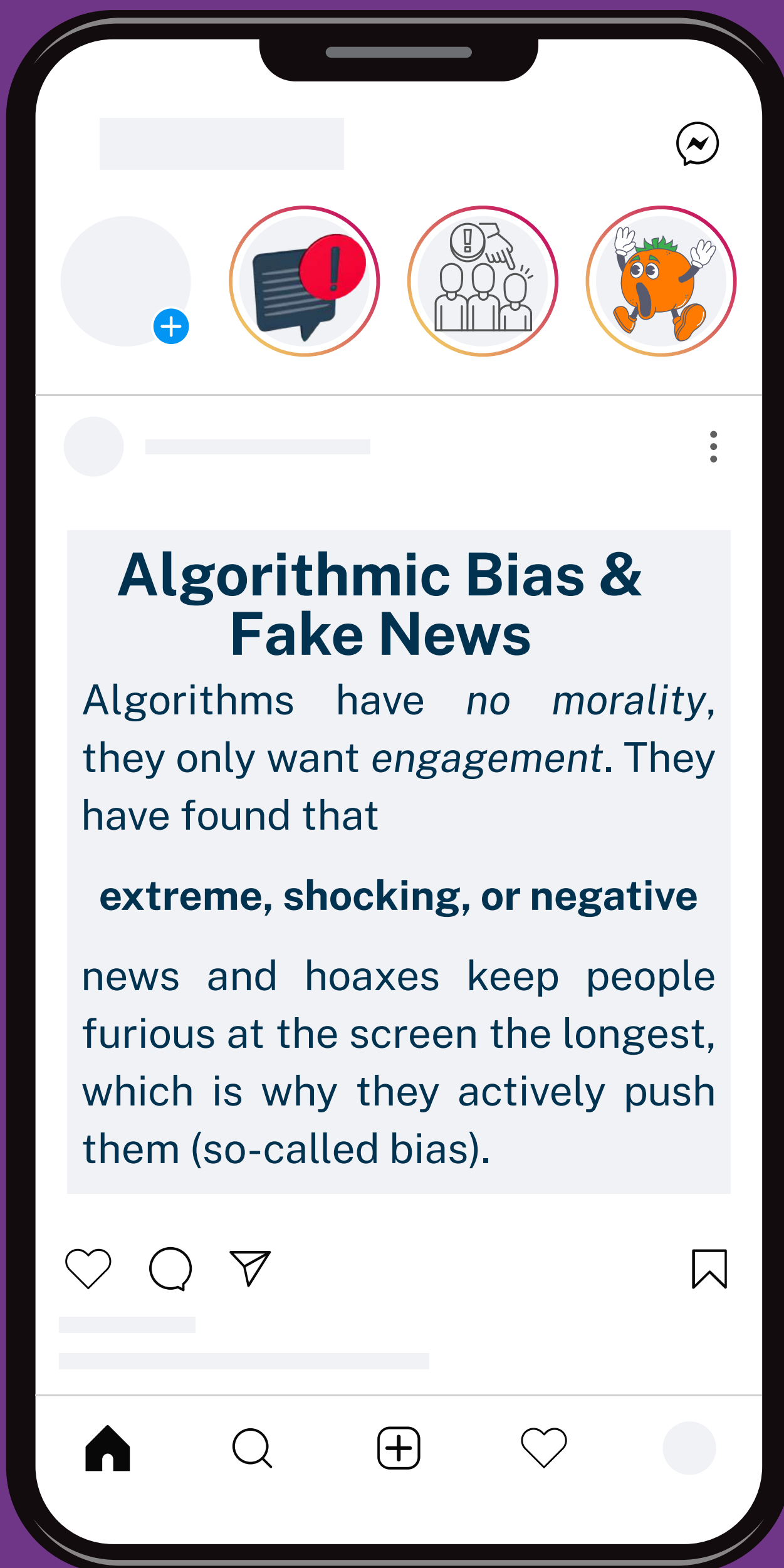




Content Personalization and Algorithms



Content of the Module



Challenge

Call for action





Content Personalization and Algorithms



Call for Action

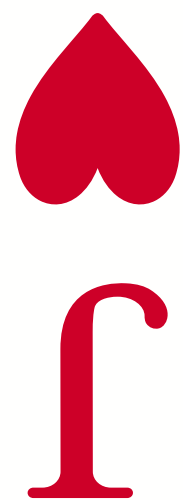
My Algorithm Feed

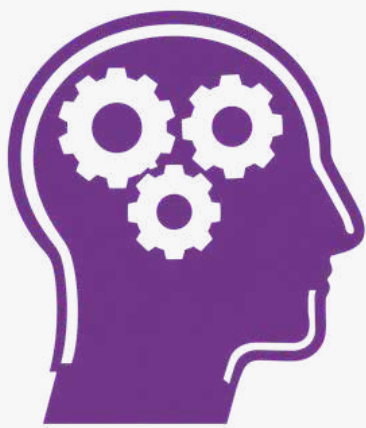


Open   >> review 5 randomly recommended videos.

Identify patterns in your behaviour that influenced the algorithm and analyze manipulative elements.

- **Emotional Language**
Words designed to provoke feelings instead of facts.
- **Lack of Sources**
Missing links, expert quotes, or evidence.
- **Clickbait Elements**
Sensationalized headlines pure designed to farm attention.





Content Personalization and Algorithms



Call for Action

Collaborative vs. Content-Based Filtering



Next time you are on Netflix or Amazon, analyze your recommendations.

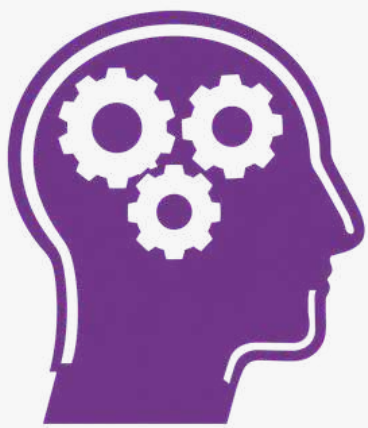
Which recommendations are based on

»» *what similar users watched*
collaborative,

»» *the characteristics of the items you clicked*
content-based?

Think about which system *traps you* in a bubble faster.





Content Personalization and Algorithms



Call for Action

Break Your Bubble

K



Start intentionally **confusing the algorithm!**

Deliberately *follow* creators or politicians with completely *opposite opinions* to yours.

Go to your app settings and *clear* your watch and search *history*.

The algorithm will lose your trail and start building your profile from scratch.



K





Content Personalization and Algorithms

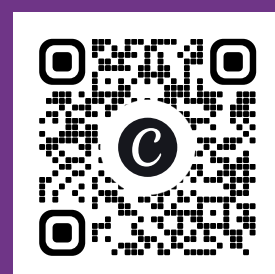
Additional Resources

Scan or click to explore more!



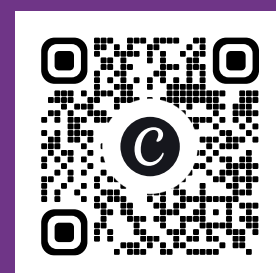
TED Talk: Eli Pariser - Beware online filter bubbles

A great hub loaded with tools, insights, and resources to help you build a healthier, more intentional relationship with your screens.



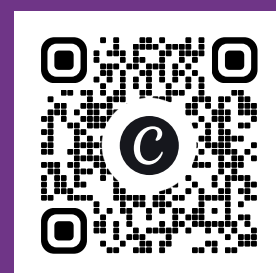
New America - Algorithmic Recommendation Systems

Detailed breakdowns of how recommendation systems on YouTube, Netflix, and Amazon evaluate your data to customize information.



UOC Article on Personalization

A deeper Spanish article exploring the psychological and technical mechanics of algorithmic personalization and its impact on users.





Digital Footprint and Privacy Management



Introduction

Every **click**,
photo,
comment,
or **shared link**

on the internet leaves an indelible *mark* behind you.

This digital footprint creates a *detailed profile* of you, which your friends, teachers, and one day your future employers use to form an *impression of you*.

Even the smallest online decision today will stick with you in the future.



Module's
overview

Key Learning
Objectives





Digital Footprint and Privacy Management



Key Learning Objectives



WHY

It is important

- Every decision on the network leaves a lifelong trace that can shape or destroy your career.
- Privacy is not just  in an app; it is about knowing who is watching you.
- Thinking you're perfectly safe online is your greatest risk.
- The internet doesn't just store data; it shapes your global identity.
- Knowing how to stop before every single click is your best lifelong defense.



WHAT

You will learn

- Master your digital  and control your online story.
- Learn how and why platforms collect, use, and monetize your personal data.
- See the gap between your perceived and actual real safety on the networks.
- Learn how to actively manage, shape, and protect your digital identity and reputation.
- Build the habit of sharing content more wisely and safely.





Digital Footprint and Privacy Management



Challenge



**MATERIALIZE
YOUR INVISIBLE
IDENTITY!**



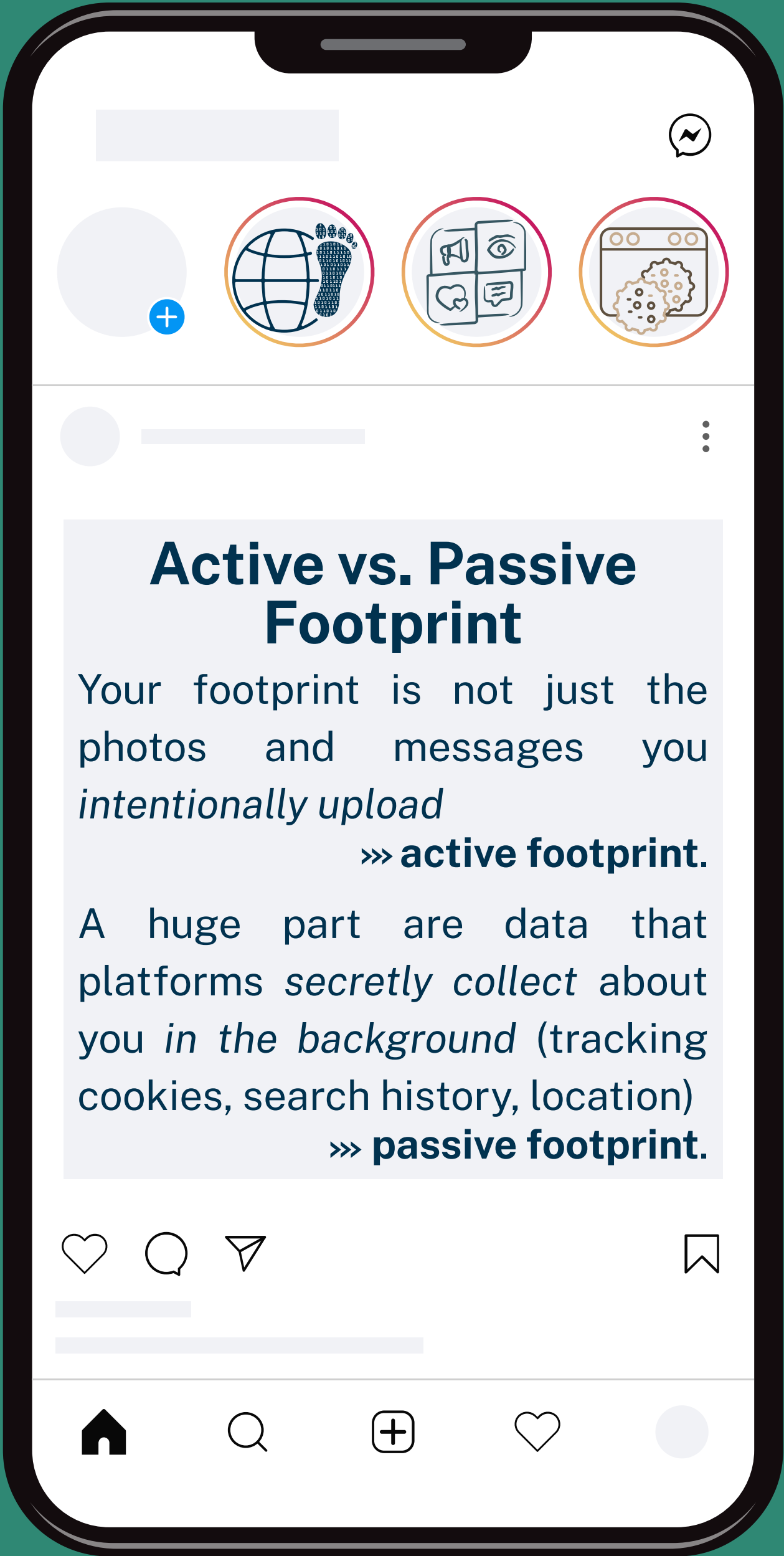
You will have to look at what you do on the network, reflect on your past, and come to terms with the harsh reality — namely that what seems to be your closed and absolute privacy is mostly not under your control at all.

Your challenge is *the materialization of your otherwise invisible digital identity.*



Digital Footprint and Privacy Management

Content of the Module

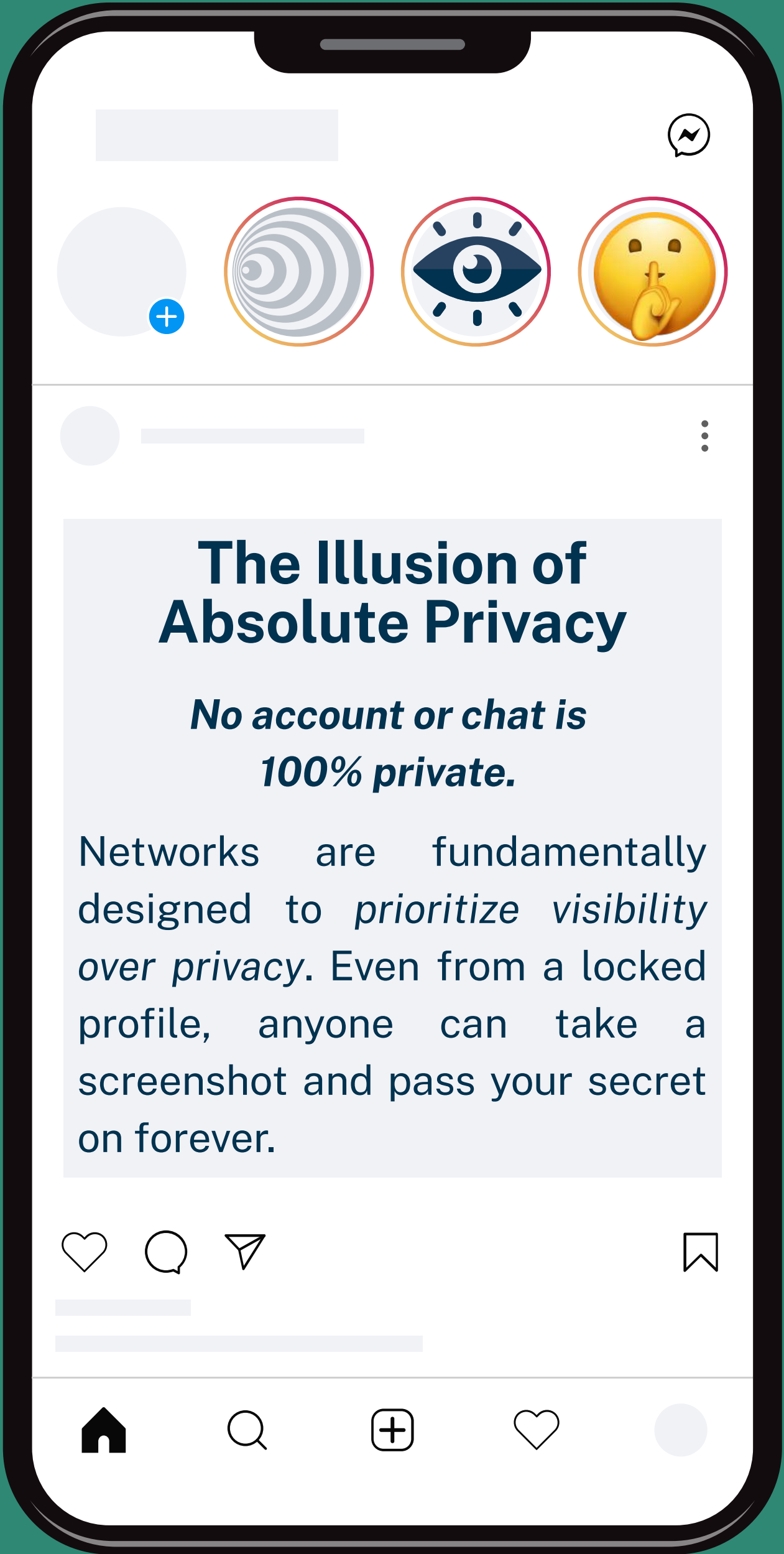




Digital Footprint and Privacy Management



Content of the Module

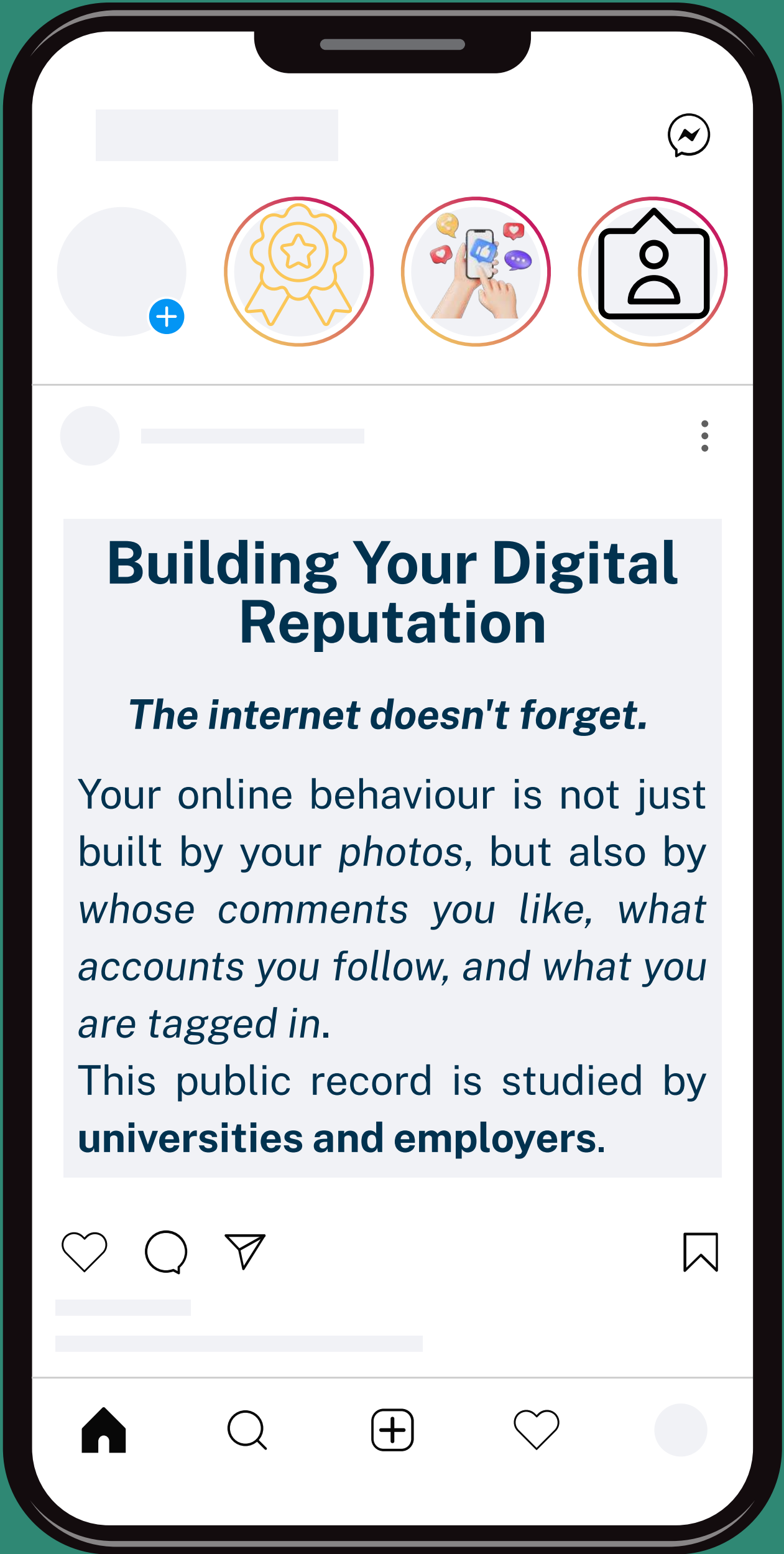




Digital Footprint and Privacy Management



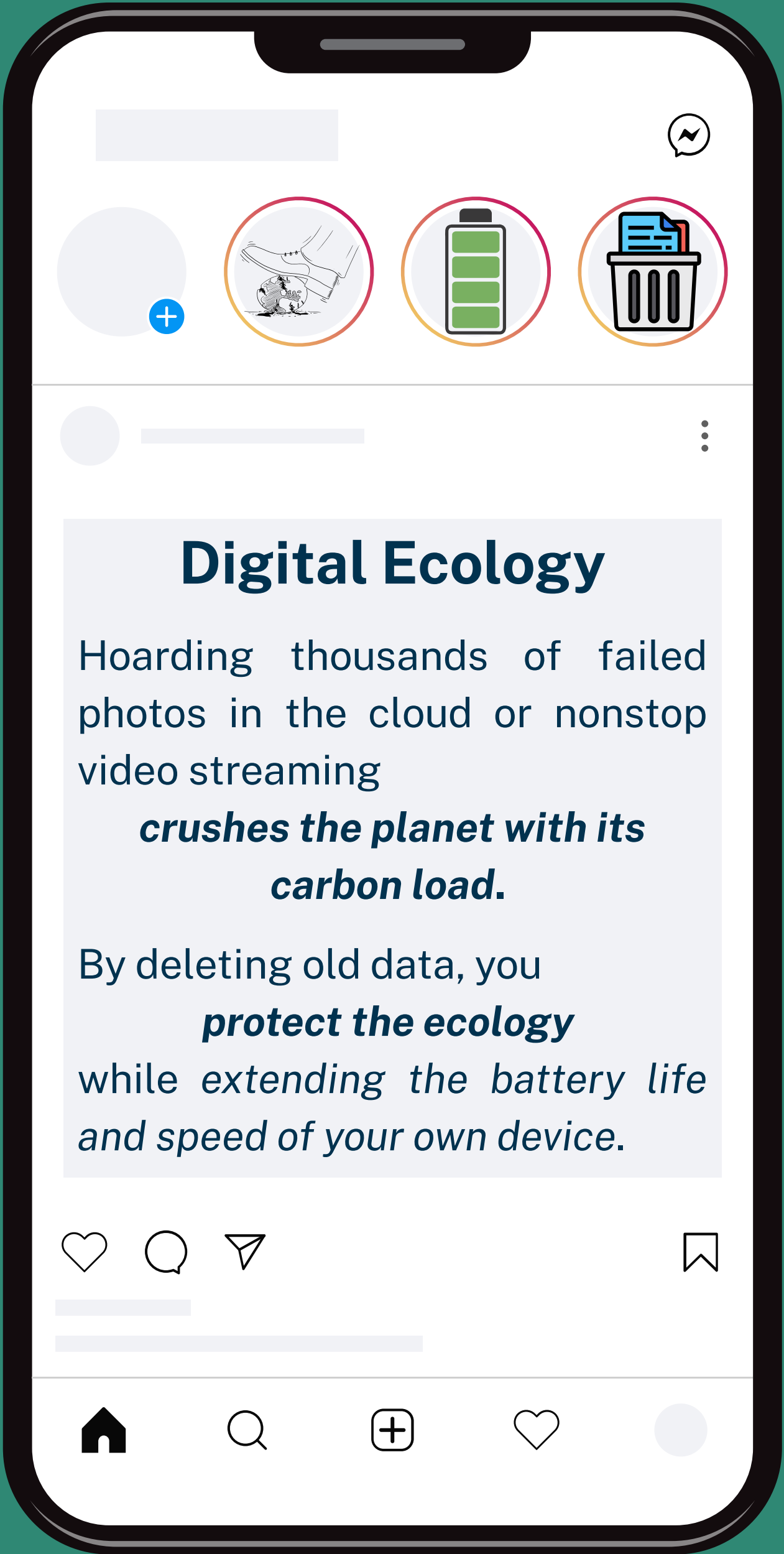
Content of the Module





Digital Footprint and Privacy Management

Content of the Module



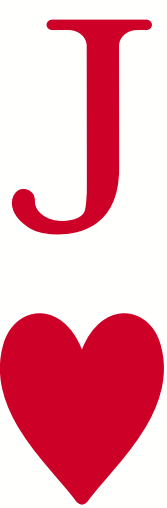


Digital Footprint and Privacy Management



Call for Action

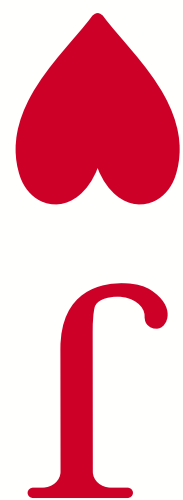
Think Before You Share



Think of an edgy photo or angry comment you want to post right now, and hold back.

Ask yourself

- *Will I find this okay in 5 years?*
- *Could a stranger take this out of context and turn it against me?*
- *Does it reveal personal info?*



Content of
the Module

Additional
Resources





Digital Footprint and Privacy Management



Call for Action

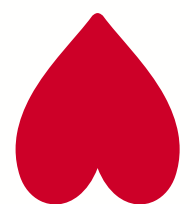
Think Before You Share



Type your first and last name into Google (put it in quotes, e.g., "John Doe").

- *What photo or article appears first?*
- *Does it represent how you want to be seen by a future employer?*

If it's an old embarrassment, **try to delete the account** or ask the web administrator to **take it down**.





Digital Footprint and Privacy Management



Call for Action

Real Privacy Check

K



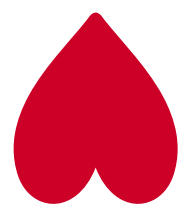
Stop trusting default settings!

Go directly into the settings menu of Instagram and TikTok.

Critically check

- *Who can see my posts?*
- *Who is allowed to tag me?*
- *Who can reply to my stories?*

Pull the brake and **limit** these **permissions** only to **real-life friends**.



X



Content of
the Module

Additional
Resources





Digital Footprint and Privacy Management



Call for Action

Green Footprint

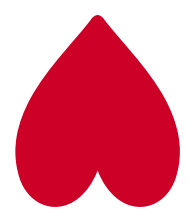
A

Take action today to reduce your carbon footprint and boost your phone's speed!

Delete at least **1 GB of useless** emails, duplicate cloud photos, or unused apps.



It instantly reduces server energy consumption and improves your device's battery life.

**V**

Content of
the Module

Additional
Resources





Digital Footprint and Privacy Management



Additional Resources

Scan or click to explore more!



Google Safety Center

Google's transparent guide on exactly what information they collect about you, where it goes, and how you can wipe it out.



EU Better Internet for Kids

A massive European hub loaded with educational resources, videos, and articles on digital identity and online safety for youth.



SeguraNet (PT)

A Portuguese national platform full of practical guides, campaigns, and tips on managing your online privacy and footprint.



Think Before You Share

Search on YouTube for “*Think Before You Share*” to find short videos visually explaining the long-term destruction that one hasty photo can cause.

Coordinator

EduHive, z.s. - Czech Republic

Partners

NEOTALENTWAY - Spain

Storytellme - Portugal



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