

# Rapid Prototyping

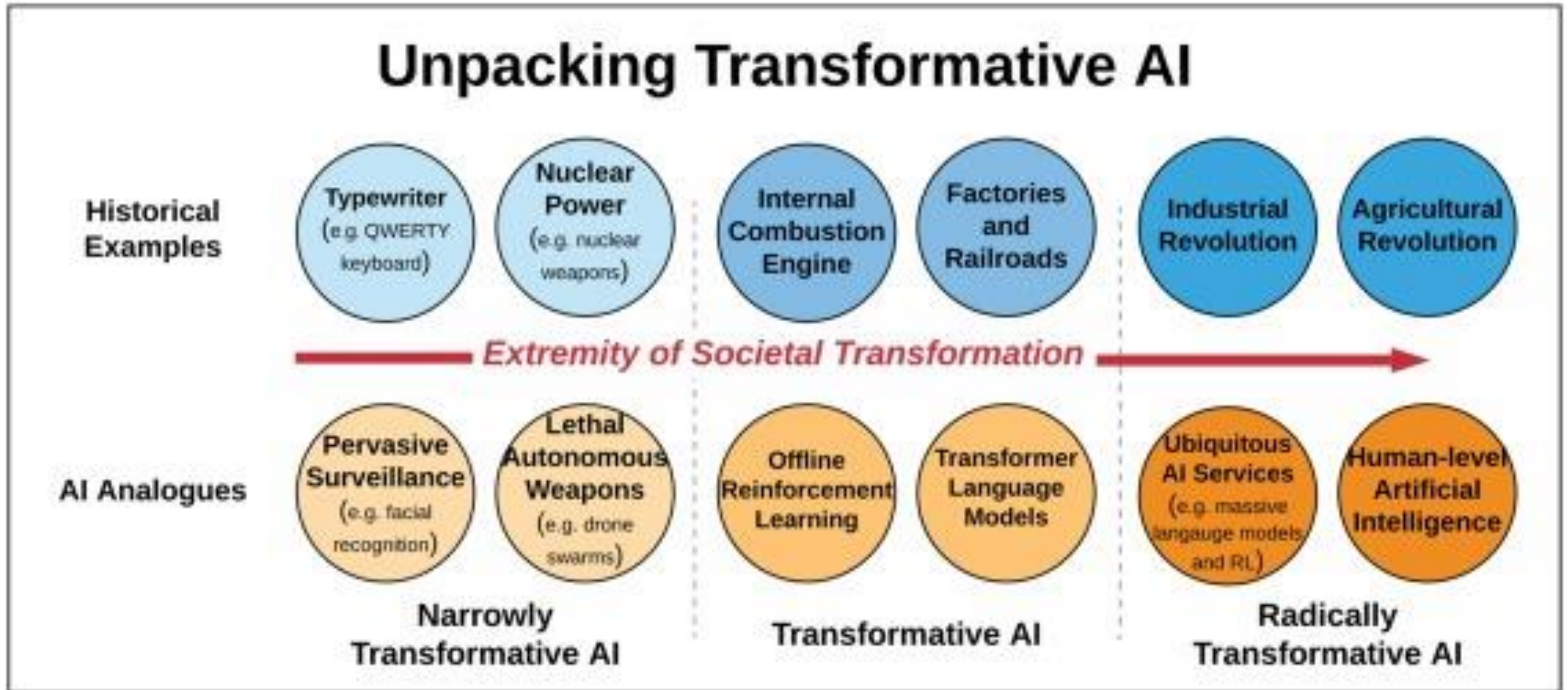
Using AI Assistance

# AI will be Transformational

“...advanced AI systems whose long-term impacts may be as **profound as the industrial revolution**”

Zhang and Dafoe (2019)

# Radically Transformative AI?



# Learning Objectives

- **Understand the Role of AI in Rapid Prototyping** – Learn how AI can assist in **accelerating design workflows**, from ideation to high-fidelity prototyping.
- **Apply the Double Diamond Process** – Use structured UX methodologies to **define, develop, and validate design concepts** efficiently.
- **Explore AI-Powered UX Tools** – Gain hands-on experience with **Figma, FigJam, Miro, UX Copilot, and other AI-assisted design platforms** to create user flows, wireframes, and prototypes.
- **Develop User-Centered Personas & User Stories** – Learn how to generate and refine **personas and user stories** using AI, ensuring solutions align with real user needs.
- **Translate User Stories into User Flows & Wireframes** – Use AI to **visualize user interactions**, create structured wireframes, and optimize navigation for an intuitive UX.
- **Design & Prototype with AI-Generated Components** – Leverage AI tools to **auto-generate UI elements, define color schemes, typography, and accessibility standards**.
- **Improve AI Prompting Skills for UX Design** – Learn how to **craft precise AI prompts** to guide AI tools effectively and ensure high-quality design outputs

# Tools for Workshop

A Little Blackbird

# Tools we will be using...

- Figma and Figjam (<https://www.figma.com/> )
- Miro (<https://miro.com/> )
- Beta Version of UX Copilot. *You can check in the workshop if you can gain access.* <https://uxpilot.ai/?ref=fiona>
- Files: <https://github.com/FunFizz/Blackbird/>
- Results: Teams Chat or Padlet (provided on day of workshop)

# The Inspiration

A Little Blackbird

# Inspiration: Ancient Black Bird Poem

## Original Old Irish

Int én bec  
ro léc feit  
do rinn guip  
glanbuidi  
fo-ceird faíd  
ós Loch Laíg  
lon do chraíb  
charnbuidi

## Seamus Heaney's Translation

*The small bird  
chirp-chirruped:  
yellow neb,  
a note-spurt.*

*Blackbird over  
Lagan water,  
clumps of yellow  
whin-burst!*

## Ciaran Carson's Translation

*The little bird  
that whistled shrill  
from the nib of  
its yellow bill*

*a note let go  
o'er Belfast Lough—  
a blackbird from  
a yellow whin*



# Different LLMs: Different Translations!

## Chat GPT

The little bird  
that whistled shrill  
from the nib of  
its yellow bill.  
It sent a call  
over Belfast Lough,  
a blackbird from  
a yellow whin (gorse bush).

## Deep Seek

The small bird  
sings a tune  
on the tip of a branch,  
bright yellow.

It sends forth a melody  
above Loch Laíg,  
a blackbird from a branch  
of yellow berries.

## Claude

The little bird sang a sweet lay  
with the point of its clean-  
yellow beak  
It cast a long shadow over Loch  
Laíg,  
a blackbird on a golden branch"



Is there Irish to  
Speech? What  
is wrong with  
this Audio?

# The Blackbird Trail App

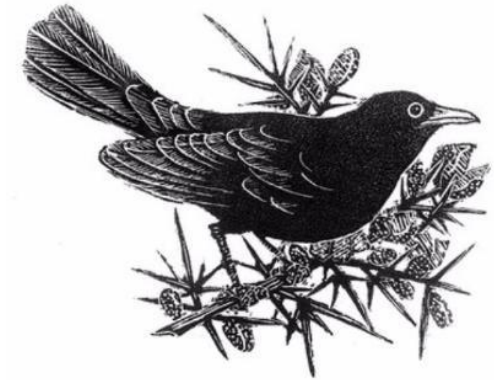
The **Blackbird Trail App** is an **interactive learning experience** inspired by *The Blackbird* poem, set in **Belfast Lough**.

It guides students through a **nature-based trail** where they **scan QR codes at different stations** to unlock **poem fragments** and engage in **learning activities**.

Each scan presents a **task**, such as answering a question, uploading a photo for AI recognition, or writing a reflection, reinforcing **literacy, environmental awareness, and creative thinking**.

As students progress, a **tracker updates their completion status**, and upon finishing the trail, they receive the **full poem as a reward**.

The app blends **nature, poetry, and technology**, creating an **immersive, multimodal educational journey**.



# Transcript...to... Personas

Imagine we interviewed 3 users, using Otter.ai to record the interviews.

Tim - National Trust

Shay – Child User

Caroline- Educator

# GROUP ACTIVITY: Personas

Using any generative AI tool of your choice craft a prompt to create a persona for each user limiting this to a picture, role name and once sentence describing their overall persona.

*A persona of course will have more detail but lets just minimise the work in this workshop.*

# Personas



**Shay (Explorer)**

Needs fun, structured engagement, loves collecting. Board game-style UI, poetry collection challenge



**Tim (National Trust)**

Visitor engagement, making learning interactive. AI-powered bird/tree recognition, gamified heritage experiences.



**Caroline (Educator)**

Tracking engagement outdoors, offline access. QR-based progress tracking, automated activity logs


Persona...to..User Stories

# Group Activity

- Prompt a LLM of your choice to create 5 user stories for each persona based on the provided interview transcripts and personas.

A user story is a simple, clear statement that captures the needs and goals of a user, written in the following format: As [name], a [type of user], I want to [goal], so that [reason].

# Crafting A Prompt for User Stories



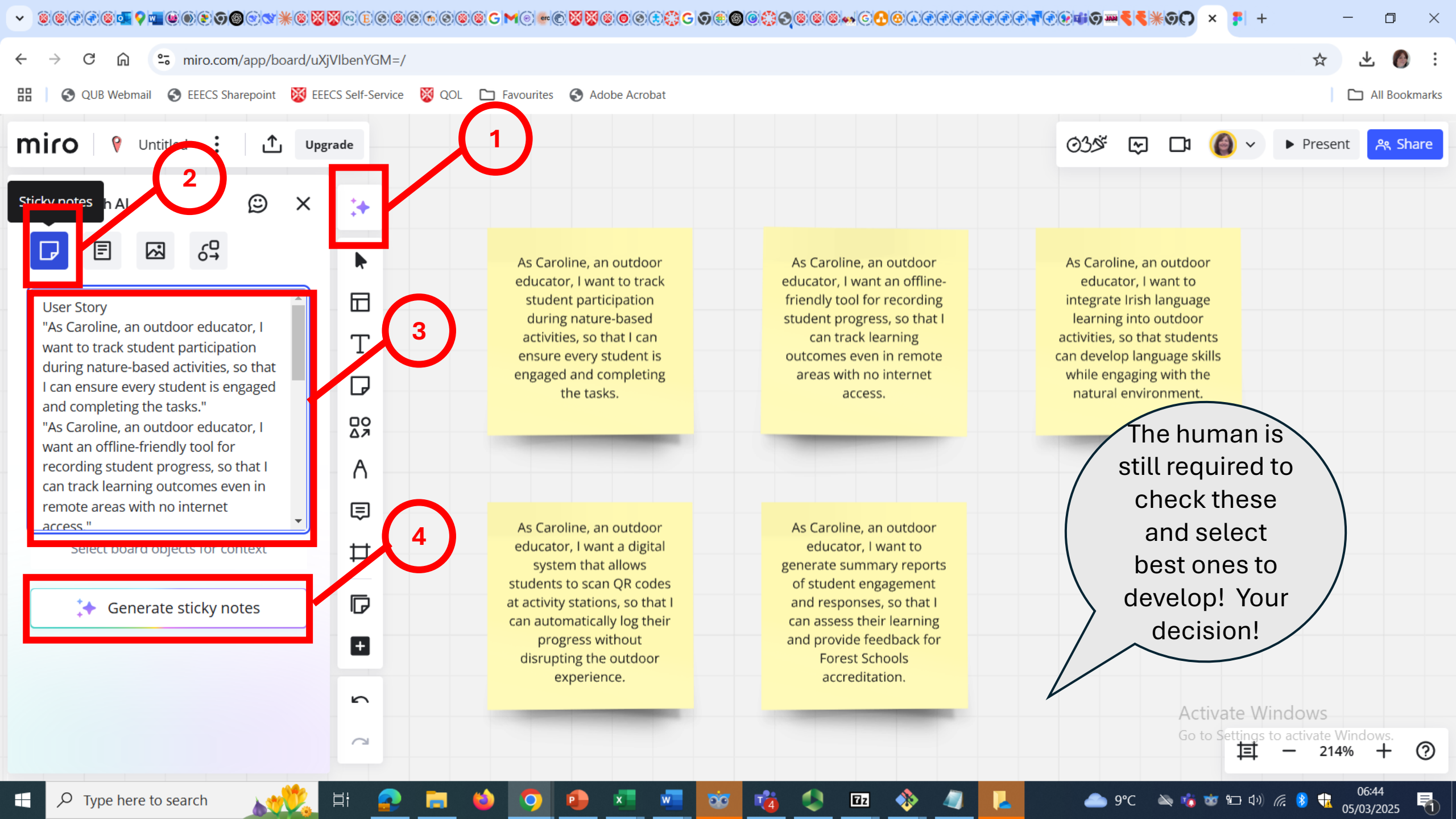
Do you think  
this is a good  
prompt?

- Please create a set of user stories for each persona mentioned in the following interview transcripts. Each user story should be written in the format: As [name], a [type of user], I want to [goal], so that [reason].
- The user stories should capture the needs, goals, and challenges of each persona as described in the transcripts. Please generate a total of 5 user stories for each persona.
- Here are the transcripts: 1. Interview with Caroline, an outdoor educator: [insert Caroline's transcript here] 2. Interview with Tim, an eco-warrior, National Trust Representative: [insert Tim's transcript here] 3. Interview with Shay, a curious explorer, child participant: [insert Shay's transcript here]



# Demo in FigJam and Miro

CSV format to Sticky Notes



miro

Sticky notes



User Story  
"As Caroline, an outdoor educator, I want to track student participation during nature-based activities, so that I can ensure every student is engaged and completing the tasks."  
"As Caroline, an outdoor educator, I want an offline-friendly tool for recording student progress, so that I can track learning outcomes even in remote areas with no internet access."

Generate sticky notes

1

3

4

As Caroline, an outdoor educator, I want to track student participation during nature-based activities, so that I can ensure every student is engaged and completing the tasks.

As Caroline, an outdoor educator, I want an offline-friendly tool for recording student progress, so that I can track learning outcomes even in remote areas with no internet access.

As Caroline, an outdoor educator, I want to integrate Irish language learning into outdoor activities, so that students can develop language skills while engaging with the natural environment.

As Caroline, an outdoor educator, I want a digital system that allows students to scan QR codes at activity stations, so that I can automatically log their progress without disrupting the outdoor experience.

As Caroline, an outdoor educator, I want to generate summary reports of student engagement and responses, so that I can assess their learning and provide feedback for Forest Schools accreditation.

The human is still required to check these and select best ones to develop! Your decision!

Activate Windows  
Go to Settings to activate Windows.  
214%

# CSV Format is Useful

- Sometimes it is hard to get the format you want but you can ask the LLM to output in a format (e.g. CSV or JSON) that can be uploaded to another tool such as FigJam or Jira.
- Here we use user stories formatted in csv format by Chat GPT

<https://github.com/FunFizz/Blackbird/tree/main/CSV%20to%20User%20Stories>

## CSV Format (Copy and Paste into a Text File or Spreadsheet)

```
Role Name,Background & Experience,Goals & Motivations,Frustrations & Pain Points,Interaction v
"The Outdoor Learning Facilitator","Caroline is a primary school teacher specializing in outd
"The Conservation Engagement Specialist","Tim works as a National Trust representative, desig
"The Adventure-Seeking Explorer","Shay is an adventurous learner who enjoys exploring nature
```

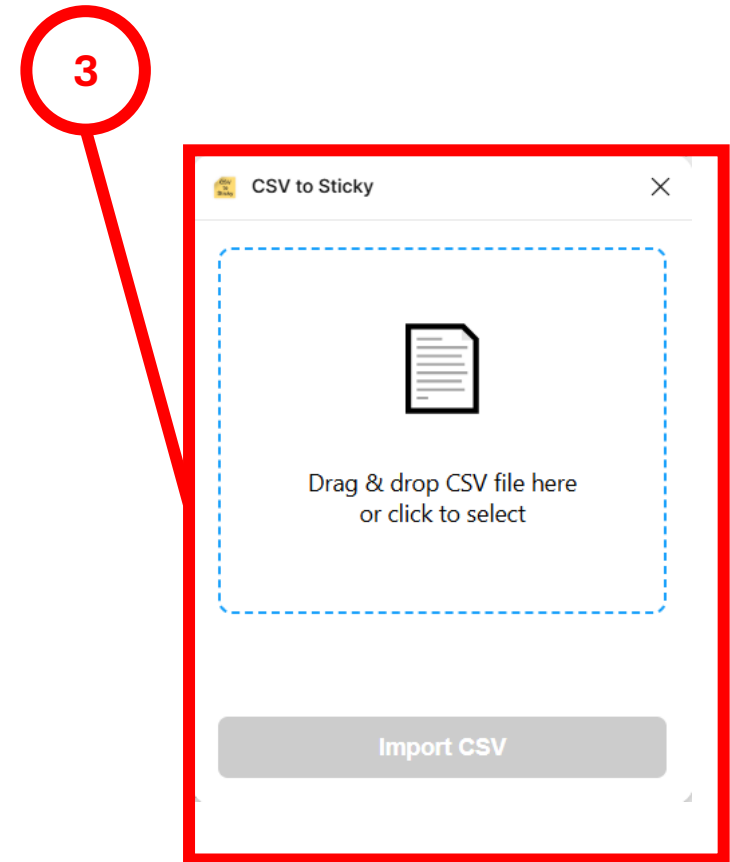
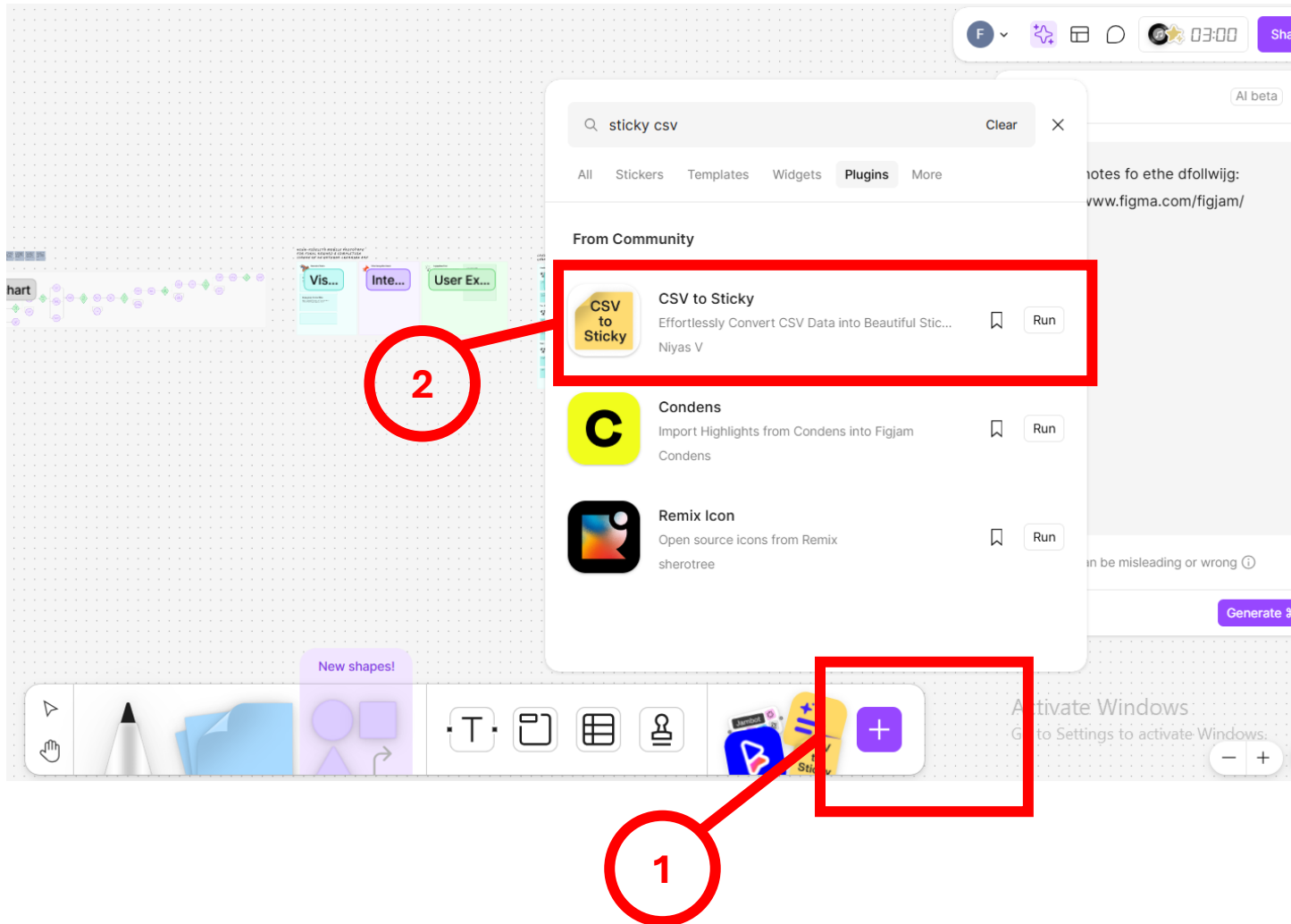
### Steps for Students to Use This:

1. Copy the text above.
2. Open Google Sheets (or Excel).
3. Paste the text into the first cell (A1).
4. If needed, use the "Split Text to Columns" feature in Google Sheets (under Data > Split text to columns) to separate the data.
5. Save as CSV by selecting File > Download > Comma-separated values (.csv).



You may be  
able to  
download  
directly in your  
LLM!

# CSV to Sticky Tool in FigJam



# Result



# User Stories...to...User Flows


# Group Activity

- Ask an LLM to create a User Flow Diagram for one of the users of the new Blackbird Forest Trail App from the perspective of a UX designer.
- You may adapt this prompt as a starting point:

\*"Create a **UX user flow diagram** for **Caroline, an Outdoor Educator**, as students participate in an **interactive poetry collection activity** using QR codes. The diagram should follow a **happy path**, where students **scan QR codes at three stations**, each revealing a **poem fragment from the blackboard**, based on *Ciaran Carson's translation of "The Blackbird"*.

At each station, students must **complete an activity** related to the poem before they can proceed. The final step **rewards students** by displaying or reading aloud the **assembled poem** once all fragments are collected.

Use **decision points** to allow for **scan retries** if a QR code fails, ensuring students do not move forward without capturing the required fragment. However, once a station is completed, students **cannot return to previous stations**. Loops should exist **within each station to allow retrying the scan and completing activities** before moving forward. The flow should reflect engagement with the poem and its themes, aligning with Caroline's needs from the UX interview transcript."\*



You need to think like a UX Designer and specify what you want..

# Demo

Chat GPT...to...Miro



# Extract of Prompt for Miro

All collected poem fragments are displayed & read aloud.

Students review their completed tasks & receive a reward (e.g., digital badge).

## How to Represent in Miro

Start node → "Scan Main QR Code at Central Station"

Activity nodes → Each task (Quiz, AI Photo Upload, Reflection)

Looping path → Arrow back to QR Code Scan before assigning the next task

Decision diamonds → "Did student complete the task?"



A more Technical  
Version to  
produce user  
flow as we move  
through the  
development  
process!

Yes → Assign next poem fragment & task

No → Retry, hint, or alternative path

Final step → Poem displayed & read aloud

## Miro Diagram Layout

Linear Flow with Scanning Points

Create with AI

Type

Flowchart

UML Sequence

UML Class

Final step → Poem displayed & read aloud

Miro Diagram Layout

Linear Flow with Scanning Points

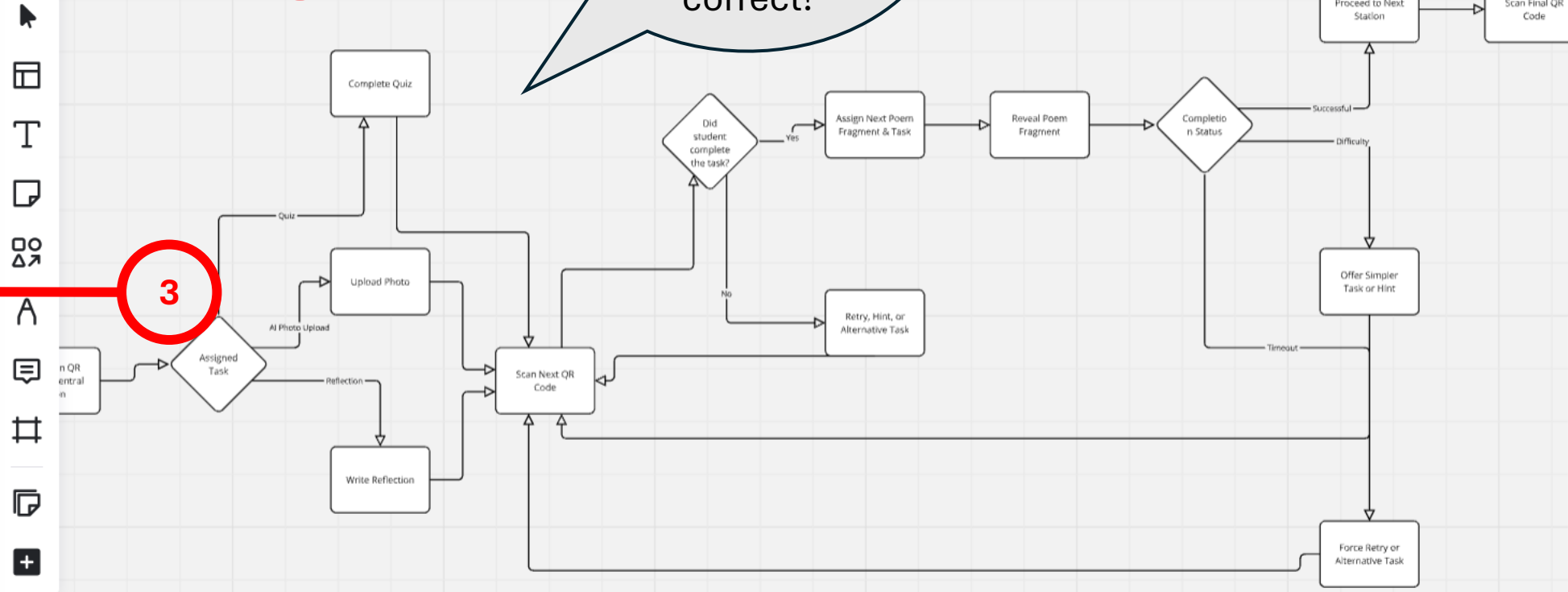
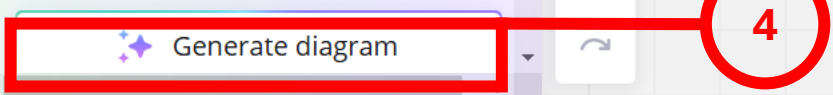
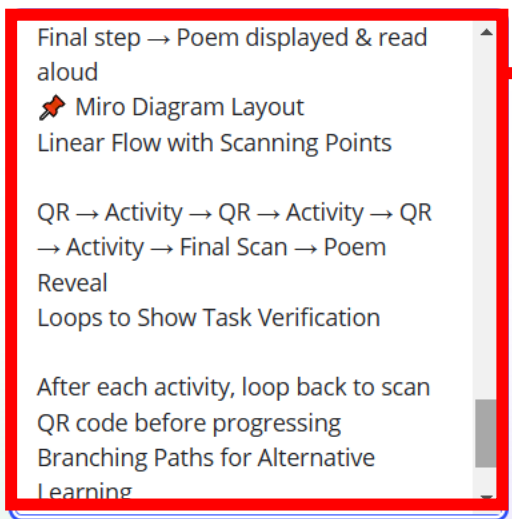
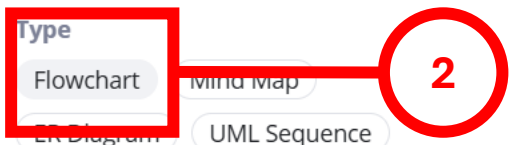
QR → Activity → QR → Activity → QR → Activity → Final Scan → Poem Reveal

Loops to Show Task Verification

After each activity, loop back to scan QR code before progressing

Branching Paths for Alternative Learning

Generate diagram




The human is still required to edit this as it is not quite correct!

# User Flows...to Wireframes

# Group Activity

- As part of wireframing the interactive poetry collection app, your task is to hand-draw a wireframe for a screen that represents the **Poem Fragment Reward & Progress Tracker**.
- This screen appears after a student successfully completes an activity assigned through a QR code scan.
- Here, they will see a **newly unlocked poem fragment** from *The Blackbird* displayed clearly, reinforcing their progress in collecting the full poem.
- A **progress indicator** will show how many fragments they have collected so far, helping them track their journey.
- The screen also provides a **way to move forward**, guiding them to scan the next QR code for their next challenge.
- The focus of this screen is to **reward the student's effort**, show their progress in a meaningful way, and ensure a smooth transition to the next stage of the experience.
- Use an LLM to help you with this task.

# Prompt for Chat GPT



You need to interrogate the LLM like a UX designer!

\*"Generate a mobile wireframe layout for the Poem Fragment Reward & Progress Tracker screen in an interactive poetry collection app. The output should be a structured, minimalistic wireframe, designed for mobile-first usability (Android frame), ensuring clear content positioning without additional styling or animations.

The wireframe should display a newly unlocked poem fragment from The Blackbird by Ciaran Carson. Example text: "The little bird that whistled shrill from the nib of its yellow bill"

Include the following key components: A progress tracker to indicate completion status. Navigation buttons for seamless user flow. An optional 'Play Audio' button to support multimodal learning and accessibility.

Apply UX principles to enhance usability and engagement: Hick's Law – Simplified interactions for efficiency. Fitts' Law – Ensuring touch-friendly elements for accessibility.

Progressive Disclosure – Gradually revealing content to maintain engagement and motivation.

Focus only on content positioning and layout structure, avoiding unnecessary embellishments.

Additionally, suggest how to generate and visually structure this layout in Figma or UX Copilot, ensuring an intuitive and structured wireframe based on these specifications."\*

# Demo

Visualising in UX CoPilot

At the time of presentation there were limited options for transferring to Figma on free scheme but this may rapidly change...

# Prompt for Wireframe

\*"Generate a **mobile wireframe layout** for the **Poem Fragment Reward & Progress Tracker** screen in an **interactive poetry collection app**. The output should be a **structured, minimalistic wireframe**, designed for **mobile-first usability (Android frame)**, ensuring **clear content positioning** without additional styling or animations.

The wireframe should display a **newly unlocked poem fragment** from *The Blackbird* by Ciaran Carson. Example text:

"The little bird  
that whistled shrill  
from the nib of  
its yellow bill"

Include the following key components:

A **progress tracker** to indicate completion status.

**Navigation buttons** for seamless user flow.

An **optional 'Play Audio' button** to support **multimodal learning and accessibility**.



We may  
specify some  
components  
to guide the  
design...

Generate

Saved 1

Use case

Wireframes

Hifi Designs

Standard Model

6

Select Type

Mobile app

Context

History

\*"Generate a mobile wireframe layout for the Poem Fragment Reward & Progress Tracker screen in an interactive poetry collection app. The output should be a structured

Generate

Group 14

\*\*Generate a mobile wireframe layout for the Po...

The Blackbird

Progress 3/5 Fragments

Fragment #3 New!

"The little bird that whistled shrill from the nib of its yellow bill"

Play Audio

Next Fragment

View Collection

\*\*Generate a mobile wireframe layout for the Po...

The Blackbird

Progress 3/5

Fragment #3

"The little bird that whistled shrill from the nib of its yellow bill"

Play Audio

Previous Next

\*\*Generate a mobile wireframe layout for the Po...

The Blackbird

Progress 3/5

Fragment #3

"The little bird that whistled shrill from the nib of its yellow bill"

Play Audio

3 possible solutions are presented.




# Wireframes...to...High Fidelity Prototypes

Colours and Fonts

# Group Activity: Font and Colour



- Using a LLM, prompt it to define a colour and font scheme for a high fidelity prototype.
- You may adapt the following example:

"Imagine you are a **UX designer** creating a **nature-inspired, watercolor-themed UI** for an **interactive learning app** based on *The Blackbird* poem set in **Belfast Lough**. Define a **typography system and color palette** that reflects the **serene lakeside environment**, using **soft watercolor textures, fluid organic elements, and natural tones** for an immersive learning experience. Choose a **primary handwritten-style font** for poetic text and a **secondary modern font** for UI clarity, ensuring accessibility and readability. The color palette should include **Belfast Lough's deep blues, misty greys, and rippling turquoise**, with **gorse yellow (#FFD700) accents** to highlight key interactive elements.



Imagine speaking into Chat GPT as a designer...a new skill!

# Results

-  Color Palette
  - Deep Blue (#1B3B6F) – Represents the calm waters of Belfast Lough.
  - Misty Grey (#B0B8C5) – Captures the fog and soft sky reflections.
  - Rippling Green (#4A7C59) – Symbolizes nature and the lough's surface movement.
  - Gorse Yellow (#FFD700) – Inspired by the bright yellow gorse flowers, used as an accent.
  - Soft Beige (#F4E1C4) – Mimics parchment for text boxes and UI elements.
-  Typography Selection
  - Primary Font (Poetic Text): Reenie Beanie or Patrick Hand – A handwritten-style font that evokes a natural, expressive feel.
  - Secondary Font (UI Clarity): Quicksand or Poppins – A clean, modern font that ensures high readability for UI elements.

The human makes a decision...you might present these for user acceptance

# Demo

Visualising in UX CoPilot

At the time of presentation there were limited options for transferring to Figma on free scheme but this may rapidly change...


# Prompt for UX Pilot

"Imagine you are a **UX designer** creating a high-fidelity UI screen for an **interactive learning app** inspired by *The Blackbird* poem, set in **Belfast Lough**. The design should reflect a **nature-inspired, watercolor aesthetic**, incorporating **fluid organic elements** and **soft, immersive tones**. The wireframe should display a newly unlocked poem fragment from *The Blackbird* by Ciaran Carson. Example text: "The little bird that whistled shrill from the nib of its yellow bill"

This screen represents the **Poem Fragment Reward & Progress Tracker**, where students unlock poem fragments after completing an activity. Use a **serene color palette**: **Deep Blue (#1B3B6F)** for backgrounds, **Misty Grey (#B0B8C5)** for secondary UI elements, **Rippling Green (#4A7C59)** for progress trackers, **Gorse Yellow (#FFD700)** for interactive highlights, and **Soft Beige (#F4E1C4)** for parchment-like text areas.

The layout should feature a **centered poem fragment display**, styled with **handwritten typography (Patrick Hand or Caveat)** on a **parchment-like container**, a **progress tracker above it**, visually represented with a brushstroke effect in **Rippling Green**, and a **'Next QR Code' button in Gorse Yellow** for intuitive navigation at the bottom.

Include an **optional 'Play Audio' button** using **Deep Blue with a contrasting Gorse Yellow speaker icon** to support multimodal engagement. Apply **Hick's Law** for simplified interactions, **Fitts' Law** for large, touch-friendly elements, and **Progressive Disclosure** to gradually reveal poem fragments, ensuring readability, accessibility, and engagement. **Generate a high-fidelity UI wireframe in UX Copilot, applying this structured layout, typography, and color scheme** to create an intuitive, visually rich experience."



Step into the shoes of a UX designer to get a result aligned with your previous decisions

uxpilot.ai/a/ui-design?page=WKQ3x9KxLiEFBk7NMd4Y

QUB WebmailEEECSSharepointEEECSSelf-ServiceQOLFavouritesAdobe Acrobat

UX PILOTPage 1

Synched 11:150/420 + 303Share

GenerateSaved

Use case

Wireframes

Hifi Designs

Standard Model6

Import your own design system >

Select Type

Mobile app

Context

Imagine you are a UX designer creating a high-fidelity UI screen for an interactive learning app inspired by The Blackbird poem, set in Belfast Lough. The design should reflect a


Generate

Group 13

Imagine you are a UX designer creating a high-f...

The Blackbird

Progress4/7



"The little bird that whistled shrill from the nib of its yellow bill"

Scan Next QR Code

Share Progress

HomePoemsJourneyProfile

It generates one design...be careful as you only have some free points to work with!

Activate WindowsGo to Settings to activate Windows

Type here to search

10°C05/03/2025

# Key Takeaways

- AI Prompts Can Be Challenging. Crafting the right prompt is essential to getting the desired outcome.
- Imagine Yourself in a Professional Role – Taking on the mindset of an expert helps structure effective prompts.
- Use a Structured Approach – Breaking tasks into clear steps improves AI output quality. Become more technical specific as you move through the steps.
- Decision-Making is Critical – Evaluating each stage ensures the AI aligns with user needs. So continually interact and involve the user.
- Validation is Necessary – Always check and refine AI-generated outputs to meet objectives.
- Future AI Should Be Agentic – AI should assist human decision-making rather than replace it.
- Why Human Oversight is Essential – Removing humans from the process risks misinterpretation, loss of creativity, and ethical concerns.
- The Best AI is Collaborative – AI should streamline tasks, while humans provide validation, intuition, and ethical reasoning.

# Adding Creativity

Consult an LLM to add a little creative touch to make your app stand out...ask it how to do it aswell!



# Asking Chat GPT what I could add!

- Use **AI-powered tools in Figma** to create an **interactive poetry animation** where **poem fragments appear dynamically** as users progress.
- Start by using **AI-assisted ideation tools like ChatGPT or FigJam AI** to brainstorm animation styles, such as **ink spreading, a gentle watercolor fade, or a flying blackbird effect**.
- Design the UI with **Figma AI plugins**, generating a **handwritten-style font, a watercolor-inspired background, and a progress tracker**.
- Apply **Smart Animate in Figma** to create **smooth transitions**, using effects like **text fade-ins, ink-like motion, or layered depth shifts**.
- Enhance animations with **Jitter AI for fluid effects, Runway ML for motion textures, or Haiku Animator for dynamic interactions**.
- Finally, prototype and test in **Figma's interactive mode**, refining the experience with **AI-driven user testing tools like Maze AI** to ensure a seamless, immersive poetry reveal.

# Further Work

This was just a taster..AI tools can help with much more...

It's transformative...here's a quick look at some...

# Mind Mapping & User Research

- **Create a Mind Map** – Use **FigJam, Miro, or Whimsical** with **AI-assisted clustering** to organize **user needs, LMS features, and pain points**, helping to structure insights visually. **AI Tool:** Miro's AI-powered mind-mapping and Notion AI for idea clustering.
- **Develop a Research Questionnaire** – Leverage **ChatGPT, Google Forms AI, or Typeform AI** to generate **survey questions** that validate **user needs, pain points, and feature requirements**. **AI Tool:** ChatGPT for question generation, Typeform AI for survey personalization.
- **Prioritize & Group User Stories** – Use **AI in FigJam, Miro, or Jira AI** to **auto-cluster sticky notes** and apply frameworks like **MoSCoW or RICE** to prioritize features based on importance and feasibility. **AI Tool:** Jira AI for automated user story ranking, FigJam's AI sticky note sorter.



# Brainstorming & UX Feature Ideation

- **Brainstorm Feature Ideas from User Stories** – Use **Miro AI, ChatGPT, or Ideanote** for AI-assisted **feature brainstorming** based on user story insights. **AI Tool:** ChatGPT for feature ideation, Miro AI for structured brainstorming sessions.
- **Create a Site Map** – Use **Miro or Octopus.do** to generate a structured **site map** showing the **app's content hierarchy and navigation flow**. **AI Tool:** FlowMapp AI for automated site mapping.



# Wireframing & High-Fidelity Design

- **Generate Low-Fidelity Wireframes** – Use **Balsamiq, FigJam, or Whimsical** to create **quick sketch-style wireframes**, helping visualize basic layouts before high-fidelity designs. **AI Tool:** Figma's Wireframe plugin, Balsamiq AI for auto-generating layout structures.
- **Create High-Fidelity UI Screens** – Use **Figma AI or UX Copilot** to transform wireframes into **polished, interactive UI screens** with predefined styles, typography, and structured layouts. **AI Tool:** Figma AI, Uizard for automated UI generation.
- **Use AI for UI Styling & Theming** – Generate color palettes, typography systems, and UI styling using **Khroma AI (for color palettes), ChatGPT (for UX theming), and Colormind (for AI-generated UI themes)**. **AI Tool:** Colormind for AI-powered palette generation, Figma's Design Tokens plugin for theming.
- **Auto-Generate UI Components** – Use **Figma AI or Anima** to generate **responsive buttons, navigation bars, progress trackers, and cards** for a **cohesive design system**. **AI Tool:** Figma's Auto Layout + AI plugins, Anima AI for code-based design exports.
- **Create Prototypes & User Testing Flows** – Use **Figma, Proto.io, or Maze AI** to create **interactive prototypes**, allowing **AI-powered user testing and feedback analysis**. **AI Tool:** Maze AI for usability testing, Figma's Smart Animate for AI-assisted prototyping.



# Collecting & Structuring User Feedback

- **Analyze Open-Ended Survey Responses** – Use **ChatGPT, MonkeyLearn, or Qualtrics AI** to **summarize qualitative feedback, detect sentiment, and identify trends** in user responses.
- **AI Tool:** MonkeyLearn for AI-powered text analysis, Qualtrics AI for automated survey insights.
- **Cluster & Categorize Feedback Automatically** – Leverage **Miro AI, Notion AI, or FigJam AI sticky note clustering** to group similar user feedback points into **themes (usability, accessibility, pain points, feature requests, etc.)**.  
**AI Tool:** Miro AI for auto-clustering notes, Notion AI for automatic organization.
- **Prioritize User-Requested Features** – Use **RICE or MoSCoW frameworks** within **Jira AI, Productboard, or Airfocus AI** to rank and prioritize user feedback based on **impact, effort, and feasibility**. **AI Tool:** Productboard AI for feature prioritization, Jira AI for ranking user requests.



# AI-Powered Usability Testing & Insights

**AI-Assisted User Testing Analysis** – Tools like **Maze AI**, **Hotjar AI**, or **UserTesting AI** provide **automated analysis of user behavior, click patterns, and usability issues**. **AI Tool:** Maze AI for usability session analysis, Hotjar AI for heatmap tracking.

**Identify Usability Bottlenecks** – Use **UXtweak AI**, **Session AI**, or **FullStory AI** to **track user frustrations, drop-off points, and time spent on tasks**. **AI Tool:** FullStory AI for journey analytics, UXtweak AI for UX friction detection.

**Summarize Key Takeaways Automatically** – AI tools like **ChatGPT**, **Fireflies AI**, or **Otter AI** can **summarize usability session transcripts, interview notes, and feedback reports into key takeaways**. **AI Tool:** Fireflies AI for automated usability session summaries, Otter AI for meeting insights.

# Playing with Pictures

An image of a Blackbird on a gorse tree overlooking Belfast Lough on the Cave Hill with a water colour theme - what can you create?







