

# Interactive Web-based Poetry

## Assignments 1

Course: Interactive Media 1

Begin: 09.11.2024

Deadline: 22.11.2024

Workload: Minimum 21 Hour (7h per week)

### Brief

You are required create a web-based interactive poetry through the coding languages HTML and CSS. The poem can either be written by you yourself, generated by AI or a work by a writer. The poem should have at least 100 word.

### Requirements Details

The submission is a **one-page web design** in HTML/CSS that reflects a particular visual style and theme that is inspired from the poem. As an experimental piece, the design can compromise its readability for engaging interactive experience.

**Process:** Concept → Style/Moodboard (Figjam) → Design (Figma) → Code

The submission should contains:

#### Process Document (PDF)

- Cover page with your project title, name and student number
- Project Brief
- Concept Statement
- Related Work/Moodboard
- Ideation & Sketches
- Design & Prototype
- Iteration

#### HTML/CSS

- One-page web project created by using HTML and CSS only

- Custom design elements with strong identity, style and theme
- Interactive, animation, sound elements using HTML and CSS.
- Check if the Google Chrome web browser displays your website as intended.

### **Demos**

- Screen record of your final work (compressed under 50MB)
- 3-5 Screenshots of your final work

### **Submission Details**

A zip folder name: **A1\_StudentID\_StudentName.zip**

Within the zip folder:

*process*: include your process journal (PDF)

*web*: include your website, with the front page labeled **index.html**

*demo*: include 1 screen record video & 3-5 screenshots

**Failing to adhere to the submission instruction will resulting in major mark deduction (under 'Technical Skills')**

# Procedure

## Ideation

- What is my Motivation? (theme, brainstorming)
- Research for a poetry/Poetry generated by AI

## Concept

- Consider Design (brainstorming, research and note --> related works, Pinterest, design books, Instagram etc.)
- Create Moodboard (Figjam)

## Sketch

- Wireframe
- Draft

## Design

- Create Style guide
- Researching sound, animation, etc.
- Create all graphics/images

## Prototype

- Coding Webpage
- HTML und CSS
- Testing prototype

## Documentation

- Screen Recording
- 3 - 5 Screenshot from final webpage
- Process Journal (PDF)
  - Cover page with your project title, name and student number
  - Project Brief

- Concept Statement
- Related Work/Mood board
- Ideation & Sketches (Styleguide, Wireframes, Draft, Graphics, Images)
- Design & Prototype
- Index
- Iteration