# Transferable production:
# Code documentation portfolio

```css
/* Keyframe shows a fade effect of the stars */

@keyframes fadeLoop {
  0% {
    opacity: 0;
  }
  25% {
    opacity: 1;
  }
  75% {
    opacity: 1;
  }
  100% {
    opacity: 0;
  }
}
```

```html
    </div>

<svg xmlns="http://www.w3.org/2000/svg" width="127" height="133" viewBox="0 0 127 133" fill="none">
    <path d="M69.8016 48.065L70.0546 49.7227L71.3928 48.7121L103.976 24.105L80.2798 58.0682L79.3726 5
</svg> <!-- this SVG is a star -->

<div class="svg2">
    <svg xmlns="http://www.w3.org/2000/svg" width="127" height="133" viewBox="0 0 127 133" fill="none"
        <path d="M69.8016 48.065L70.0546 49.7227L71.3928 48.7121L103.976 24.105L80.2798 58.0682L79.37
    </svg> <!-- this SVG is a star -->
</div>

<div class="svg3">
    <svg xmlns="http://www.w3.org/2000/svg" width="127" height="133" viewBox="0 0 127 133" fill="none"
        <path d="M69.8016 48.065L70.0546 49.7227L71.3928 48.7121L103.976 24.105L80.2798 58.0682L79.37
    </svg> <!-- this SVG is a star -->
</div>
</div>
```

```html
<h1>Evidence</h1>
    <!--This shows STARR reflection-->
<div class="reflection">
    <h2>Situation</h2>
    <p>During this semester I've worked on a website with a booking-system and two other media outings alongsi

    <h2>Task</h2>
    <p>My goal was to create a functioning booking system and website that reflects Thai culture that also pro

    <h2>Action</h2>
    <p>Despite having limited time I pushed myself to start on a extra project. I tested and validated every s

    <h2>Result</h2>
    <p>I'm proud of the working booking-system I've made. Although i didn't added the back-end, it worked as e

    <h2>Reflection</h2>
```

*I use the same Why, How, What, So explanation for all code documentation since my projects share the same structure and purpose.*

## Why?

I added code documentation to all my projects to make more clear and understable for others, but also myself.

## How?

I went through my code and added coments explaining briefly what blocks of code do. I focused on areas that were more complex, like JS code and made sure to use simple writing to make it easier to understand.

## What?

The comments are short descriptions explaining the logic of the code and what the blocks of code do. It helps the reader follow it more easily.

## So?

Because of this, my code is now easier to read, follow and understand. It is also easier to debug and it has helped me to make the code more clear.