

Process & Decision Documentation

Project/Assignment Decisions

Our goal was to create a short interactive story that communicates emotion through simple choices and visual mood.

Small Decision / Change Made:

- Adjusting the on-screen text to clearly indicate which keys the player should press to make choices (e.g., “Press 1” and “Press 2”).

GenAI Documentation

The screenshot shows the ChatGPT interface with three code snippets:

- ChatGPT** dropdown menu
- Free offer** button
- Copy code** button
- Share** button
- ... more options** button

state_pathA.js

```
js
function drawPathA() {
  background(255, 180, 200);
  fill(0);
  text("You follow the glowing light.", width / 2, height / 2 - 20);
  text("It feels warm and hopeful.", width / 2, height / 2 + 10);
  text("Press SPACE to continue", width / 2, height / 2 + 50);
}
```

state_pathB.js

```
js
function drawPathB() {
  background(255, 160, 190);
  fill(0);
  text("You choose to stay still.", width / 2, height / 2 - 20);
  text("The world becomes quiet.", width / 2, height / 2 + 10);
  text("Press SPACE to continue", width / 2, height / 2 + 50);
}
```

drawStart()

```
js
function drawStart() {
  background(255, 200, 220); // pink
  fill(0);
  text("The blob wakes up in a pink world.", width / 2, height / 2 - 40);
  text("Press 1 to explore the light", width / 2, height / 2);
  text("Press 2 to stay where you are", width / 2, height / 2 + 40);
}
```

Ask anything input field