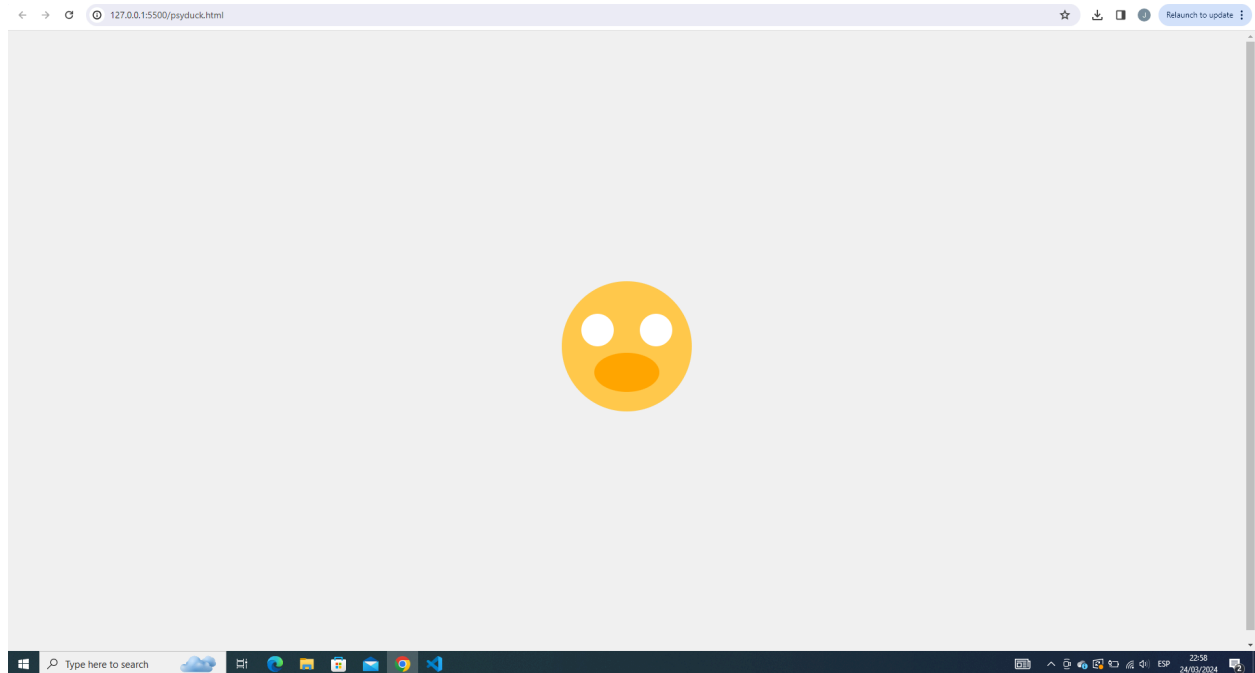


Coding Psyduck:

This was the first project I did for the development learning outcome in class. It consisted in coding a Pokémon of our choice and I chose Psyduck because it is one of my favorites (always with headaches and little sleep, similar to me). This was a difficult task for me since one thing is working in a way I'm comfortable with, such as website layouts with heroes, titles and body, to creating shapes in CSS. Even though the result is not the best, it was a nice experience.



The code for this project is as follows:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Jigglypuff Animation</title>
<style>
  body, html {
    margin: 0;
    padding: 0;
    height: 100%;
    display: flex;
    justify-content: center;
    align-items: center;
```

```
    background-color: #f0f0f0;
}
@keyframes rock {
    0%, 100% { transform: rotate(-5deg); }
    50% { transform: rotate(5deg); }
}
@keyframes floatNote1 {
    0% { transform: translate(0, 0) rotate(0deg); }
    100% { transform: translate(-150px, -450px) rotate(360deg); }
}
@keyframes floatNote2 {
    0% { transform: translate(0, 0) rotate(0deg); }
    100% { transform: translate(150px, -450px) rotate(-360deg); }
}
.scene {
    position: relative;
    width: 600px;
    height: 600px;
}
.jigglypuff {
    position: absolute;
    bottom: 75px;
    left: 200px;
    width: 400px;
    height: 400px;
    animation: rock 5s ease-in-out infinite;
    background-image: url('../Images/jigglypuff1.png');
    background-size: contain;
    background-position: center;
    background-repeat: no-repeat;
}
.note {
    position: absolute;
    width: 100px;
    height: 100px;
    bottom: 200px;
    background-size: contain;
    background-position: center;
    background-repeat: no-repeat;
}
```

```
.note.note1 {
  left: 350px;
  animation: floatNote1 6s ease-in-out infinite; /* */
  background-image: url('../Images/MusicNote1.png');
}

.note.note2 {
  left: 350px;
  animation: floatNote2 7s ease-in-out infinite; /* floating impression
one more sec for delay*/
  background-image: url('../Images/MusicNote2.png');
}
</style>
</head>
<body>
<div class="scene">
  <div class="jigglypuff"></div>
  <div class="note note1"></div>
  <div class="note note2"></div>
</div>
</body>
</html>
```