



Escape Room Project - Week 1

Ana S. - Ana C. - Peter - Victor



Project Overview

01.

Game Struture

How is the games structure organized?

02.

Functions

Which functions do you have and how are they imported?

05.

Mistake

What was the biggest mistake?
What did you learn from it?

03.

Features

Which features have you added to the game?

04.

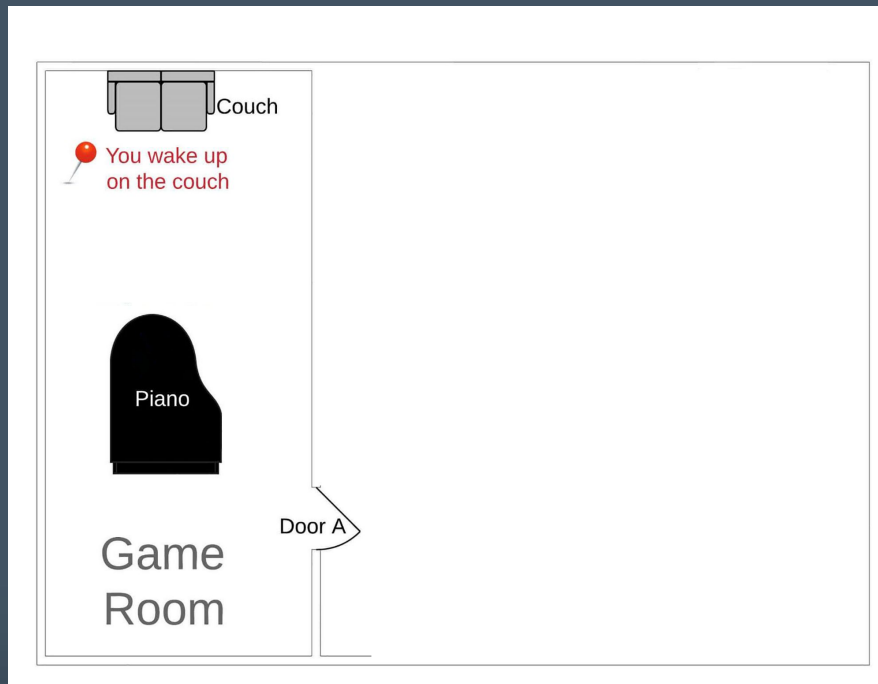
Technical Challenge

What was the most important technical challenge you faced?

How did you overcome that challenge?

01. Game Structure

How is the games structure organized?



Next

02.
Functions

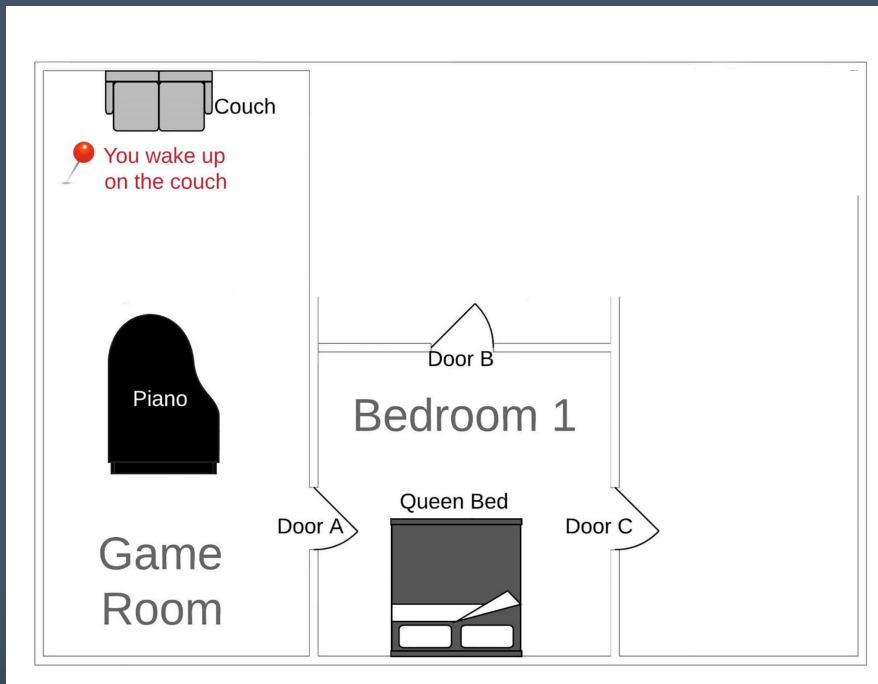
03.
Features

04.
Challenge

05.
Mistake

01. Game Structure

How is the games structure organized?



Next

02.
Functions

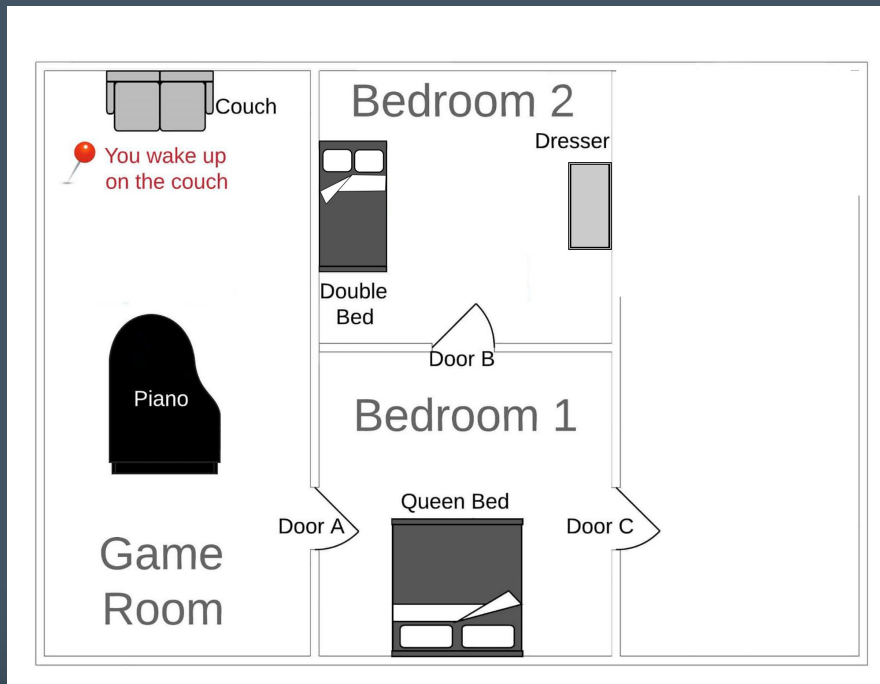
03.
Features

04.
Challenge

05.
Mistake

01. Game Structure

How is the games structure organized?



Next

02.
Functions

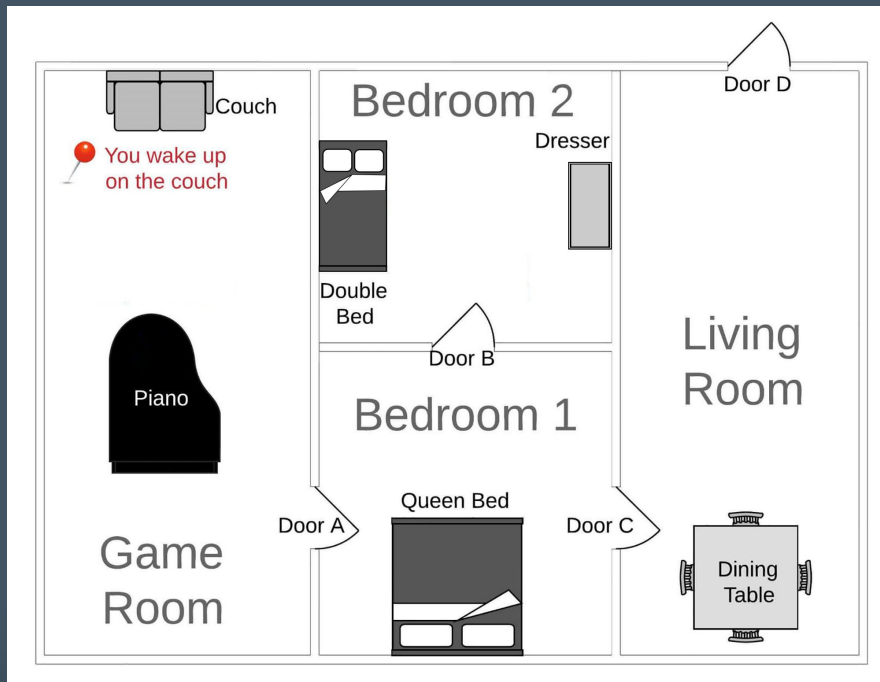
03.
Features

04.
Challenge

05.
Mistake

01. Game Structure

How is the games structure organized?



Next

02.
Functions

03.
Features

04.
Challenge

05.
Mistake

02. Functions

Which functions do you have and how are they imported?

Mixer

```
mixer from pygame  
sounds
```

Sleep

```
Time.sleep()
```

Code delay

Image

```
From PIL import  
Python library images
```

Next

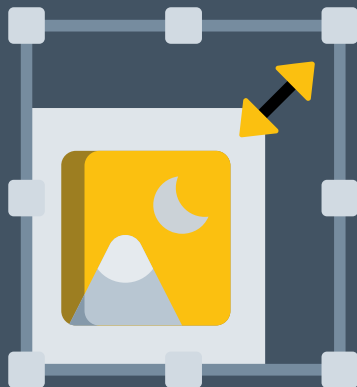
03.
Features

04.
Challenge

05.
Mistake

0.3 Features

Which features have you added to the game?



Next

04.
Challenge

05.
Mistake

04. Technical Challenge

What was the most important technical challenge you faced?

- The most important technical challenge was our skills in early development, because we already had the knowledge, but it was pretty hard to go from “reading” to fully understand, what we were doing.
- The length of the code was quite intimidating. Trying to make sense of it line by line was a challenge.
- Integrating modules into the code that we had never used before. Using google, stack overflow & other resources.

Next

05.
Mistake

04. Technical Challenge

How did you overcome that challenge?

As a team we looked together to what was expected from us to do, then we mixed our vision about that challenge and beyond that point it started to be a clearer development path for us.

- Trial and error
- Communication
- Organisation

Next

05.
Mistake

05 . Mistake

What was the most important technical challenge you faced?

1. We tried to complete the data structures to alter the path without understanding the flow of the code

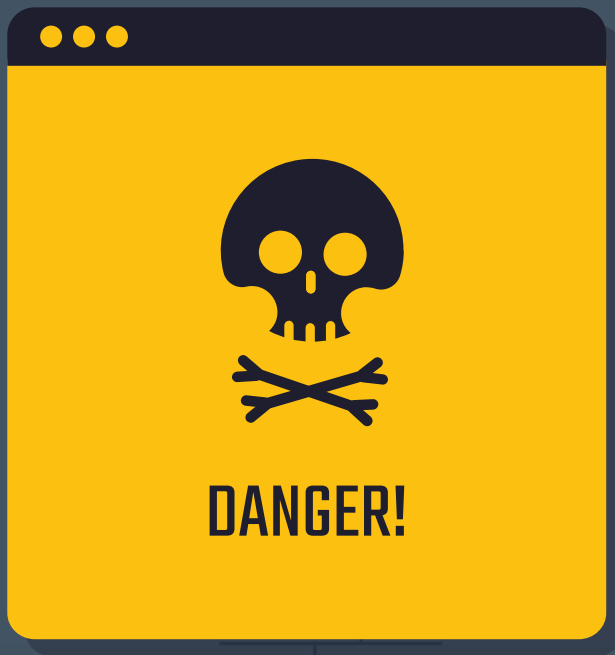
05 . Mistake

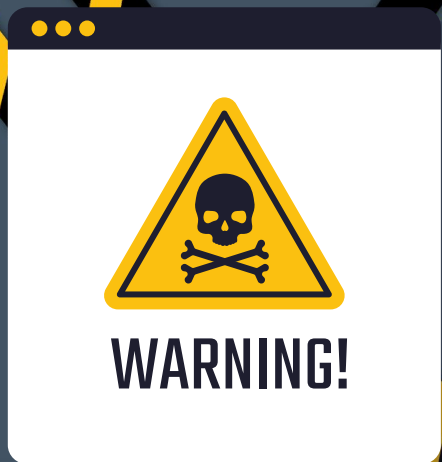
How did you overcome that challenge?

We collaborated, communicated and we understood the flow of the code

Trial and error (keep trying)

Are you ready?
Let's play...





Our group





DANGER!

Thanks!

And well done for escaping