Team Onion 🚬 proudly presents...

Soulbound Escape:

A Hunter's Redemption

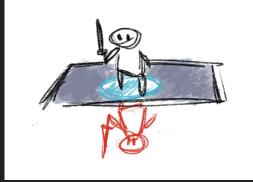


Narrative

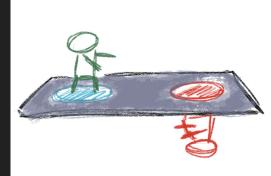


Core Idea

- Single-player hack-and-slay
- World divided in two parts: overworld and underworld
- Escape this world by fighting through enemies and finding an exit

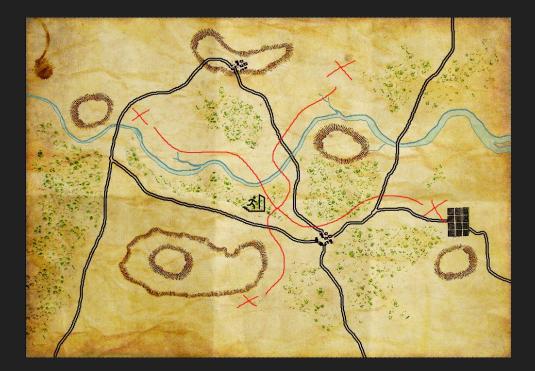


- Character is present (and vulnerable) in both worlds
- Player controls only one side of the character at a time
- Enemies are mostly only vulnerable in one of the worlds
 - player can flip the world and swap control to the other player half



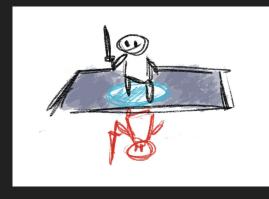
Goal

- player needs to find an exit to escape
- interactables around the map
- activating all interactables will open aportal
- if the player dies on either side of the worlds, they lose



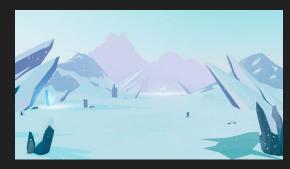
Thematic

- Upside and Downside of the whole world
 - Overworld and Underworld theme
- Flipping the world up and down

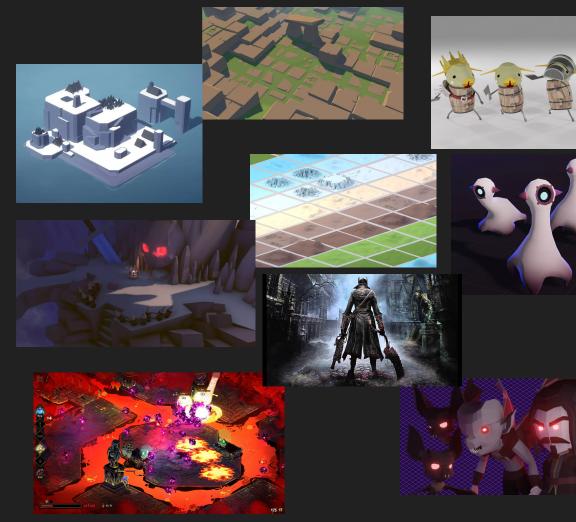




MoodBoard

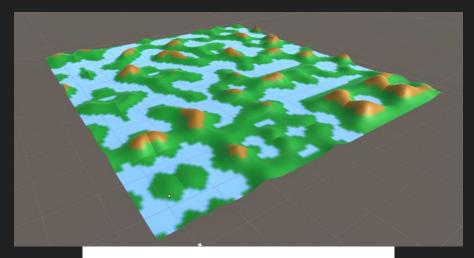


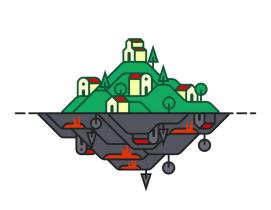




Technical Achievement

- procedural map generation
- balancing randomness of the map with difficulty
 - enemies, interactables, environment
- both worlds are at core mirror versions of each other





This will ensure

- replayability
- randomness factor for every playthrough
- maintaining difficulty

Big Idea Bullseye

- Procedurally generated map and enemies

- Double sided Hack&Slay

Development Schedule

Functional Minimum

- Simple map
- Isometric camera view
- Player controls
- Basic combat system
- Basic enemies

Low Target

- World flip mechanic
- Simple map generation

Desired Target

- Procedural map generation
- Interactables
- Animations
- SFX

High Target

- Boss enemy
- More enemy types
- Adaptive difficulty
- Complex interactables
- Audio

Extras

- More complex combat system: ranged combat, spells
- Different triggers for world flipping
- Infinite progression through levels -> rogue-like elements

| TASK | PROGRESS | RESPONSIBLE | Planned | Actual | |
|------------------------------|----------|-------------|---------|--------|--|
| Milestone 0 | | | | | |
| Brainstorming | 100% | Team | 10 | 10 | |
| Idea Refinement | 100% | Team | 10 | 10 | |
| Slides | 100% | Team | 4 | 4 | |
| Milestone 1 | | | | | |
| Feedback | 100% | Team | 6 | 6 | |
| Re-Brainstorm | 100% | Team | 1 | 1 | |
| Rerefinement | 100% | Team | 3 | 3 | |
| Slides and Report | 100% | Team | 8 | 8 | |
| Milestone 2 - Prototype | | | | | |
| Re-re-reiteration | 0% | Team | 3 | | |
| Material Collection | 0% | Team | 3 | | |
| Sketching | 0% | Team | 4 | | |
| Slides and Report | 0% | Team | 4 | | |
| Milestone 3 - Interim Report | | | | | |
| Player/Enemy Logic | 0% | Arda, Lukas | 8 | | |
| Combat Mechanics | 0% | Mariia | 16 | | |
| Flipping Mechanics | 0% | Lukas | 10 | | |
| Environment Design | 0% | Arda | 8 | | |
| Slides and Report | 0% | Team | 4 | | |

| filestone 4 - Alpha Release | | | | |
|-----------------------------------|-----------|---------------|----|--|
| Character Designs | 0% | Arda | 4 | |
| Storyline Refinement | 0% | Lukas | 4 | |
| Procedural Map/Enemy Generation | 0% | Lukas, Mariia | 16 | |
| Interactables Creation | 0% | Mariia | 8 | |
| Animations | 0% | Mariia, Arda | 4 | |
| SFX | 0% | Lukas | 8 | |
| Mechanics Refinement | 0% | Team | 16 | |
| Slides and Report | 0% | Team | 4 | |
| Milestone 5 - Playtesting | | | | |
| Audio / SFX | 0% | Lukas | 6 | |
| Playtesting | 0% | Team | 16 | |
| Bug Fixing | 0% | Team | 10 | |
| Provide updates | 0% | Team | 8 | |
| Slides and Report | 0% | Team | 4 | |
| Milestone 6 - Final Release and C | onclusion | | | |
| Monitor progress | 0% | Team | 4 | |
| Trailer Creation | 0% | Team | 4 | |
| Progress Evaluation | 0% | Team | 4 | |
| Game Polishing | 0% | Team | 12 | |
| Slides and Report | 0% | Team | 4 | |



