

ROLES AND RESPONSIBILITIES

Sasha S	Dan L	Rachel E	Craig L	Joel C	Jasper E
Artist	Artist	Artist	Programmer	Designer	Designer
Concept Artist	Rigging	Animator	Level design	Audio	Level design
Character Artist	Environment			Documentation	Documentation

KEY PROJECT OBJECTIVES (BRIEF 4 - BACK TO THE PARK)

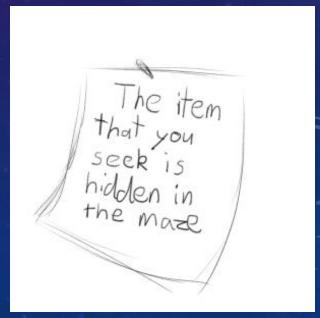
- Goal(s)
 - Create a game promoting activities in the park with the Interactive NPCs
- Target Audience:
 - Casual gamers
 - single player gamers
- Similar Games:
 - Untitled Goose Game
 - Animal Crossing



PROPOSAL ONE

- Proposal name
 - Seeking in the Blue Peaks
- 'Elevator' Pitch
 - A scavenger hunt game where your NPC friends have lost items around a park, and you must explore the park to find and return them from the different areas of the park. Such areas include the field, barbeque or forest walkway.
- Perspective / Experience
 - First person experience is searching and collecting items and exploring the park





PROPOSAL ONE – GAME DESIGN

- Game Pillars
 - Scavenger hunt
 - interactive NPCs
- Game systems
 - NPC interaction, item collection/inventory, LOS search, walking sim

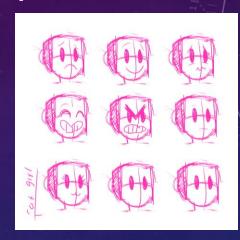




PROPOSAL ONE – ART DIRECTION (CHARACTERS)

Characters
Simple
Cartoony
Same base
Sprites for expressions















PROPOSAL ONE - ART DIRECTION (ENVIRONMENTS)

- Environment
- Simplistic and cartoony
- Australian flora
- Software: Maya,
 Photoshop, Sketchbook, Clip Studio
 Paint, Substance Painter

Barbeque, creek, bush pathways (maze), field edge, picnic area, carpark, toilets, play equipment



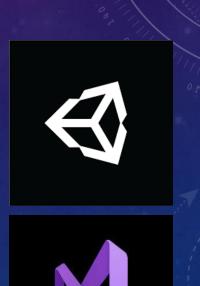






PROPOSAL ONE – TECHNICAL INFORMATION

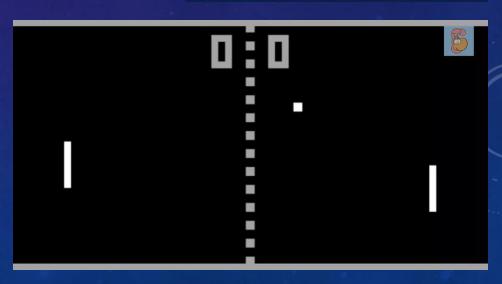
- Engine/Software
 - Unity, Visual Studio, Photoshop, Vs Code
- Target Platform
 - Web, Pc
- Technical challenges
 - Behaviors
 - Randomizing of items
 - Interactive NPC



KEY PROJECT OBJECTIVES (BRIEF 1 - PONG REBOOT)

- Goal(s)
 - Create a modern version of pong with progression
 - To reintroduce gamers to pong in a new interpretation of this classic game
- Target Audience:
 - Casual gamers
 - Classic game fans
- Similar Games:
 - Pong
 - Breakout





PROPOSALTWO

- Proposal name
 - Matrix Pong
- 'Elevator' Pitch
 - A modern pong game with dynamic (2D to 3D)
 camera angles synched with the
 score. Gameplay progresses and evolves along
 with camera angles.
- Perspective / experience
 - Dynamic 2D/3D (score dependent) / dynamic 1v1 dueling.



PROPOSALTWO – GAME DESIGN

- Core pillar(s)
 - Pong style gameplay
 - Dynamic Camera (2D/3D switch)
- Core gameplay features
 - Paddle controls
 - ball physics
 - score system
 - Collision withs walls, paddles and ball





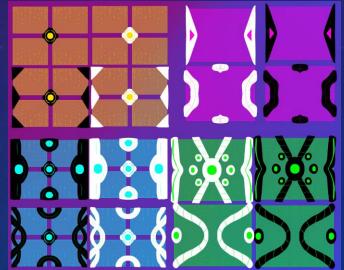
PROPOSALTWO – ART DIRECTION (PADDLE AND BALL)

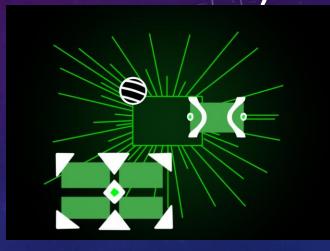
- 90's Matrix style
- Code running down walls
- 2D and 3D camera angles change as levels progress

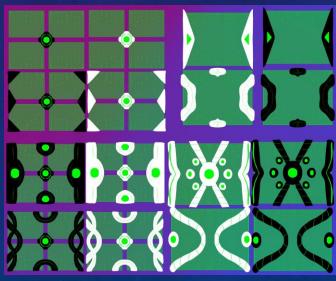
Concept Art



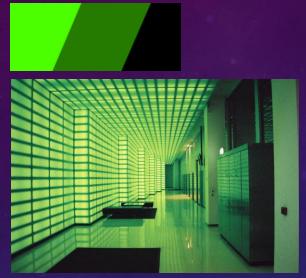








PROPOSALTWO – ART DIRECTION (ENVIRONMENTS)





Environment:

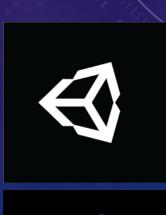
- Code running down background of the game menu, pause and game over.
- Exposed wireframe during levels with procedurally generated horizon or music matching scene





PROPOSALTWO – TECHNICAL INFORMATION

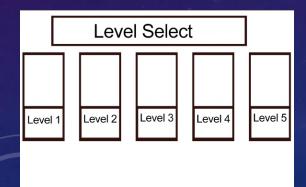
- Engine/Software
 - Unity, Visual Studio, Photoshop, Vs Code
- Target Platform
 - Pc, Web, Phone
- Technical challenges
 - 3D/2D camera angle shift
 - 3D/2D gameplay shift





WIREFRAMES









Game Over

Menu Quit

SCHEDULE

Date	Milestone
20 October 2021	All Documentation
26 October 2021	Concept Art
3 November 2021	Blocking done
17 November 2021	Alpha build
8 December 2021	Beta build

CONCLUSION

Hunt in the Blue Peaks	Matrix Pong
Simple stylised characters Australian Park environment Scavenger hunt	90's style pong with progression Dynamic camera