

An aerial night view of a city skyline, likely Chicago, with numerous skyscrapers illuminated against a dark sky. The city lights create a dense pattern of yellow and white dots across the lower half of the image. The text 'Retro Resurgence' is overlaid in a large, white, serif font, centered horizontally. Below it, the text 'Pitch Presentation' is overlaid in a smaller, white, sans-serif font, also centered horizontally.

Retro Resurgence

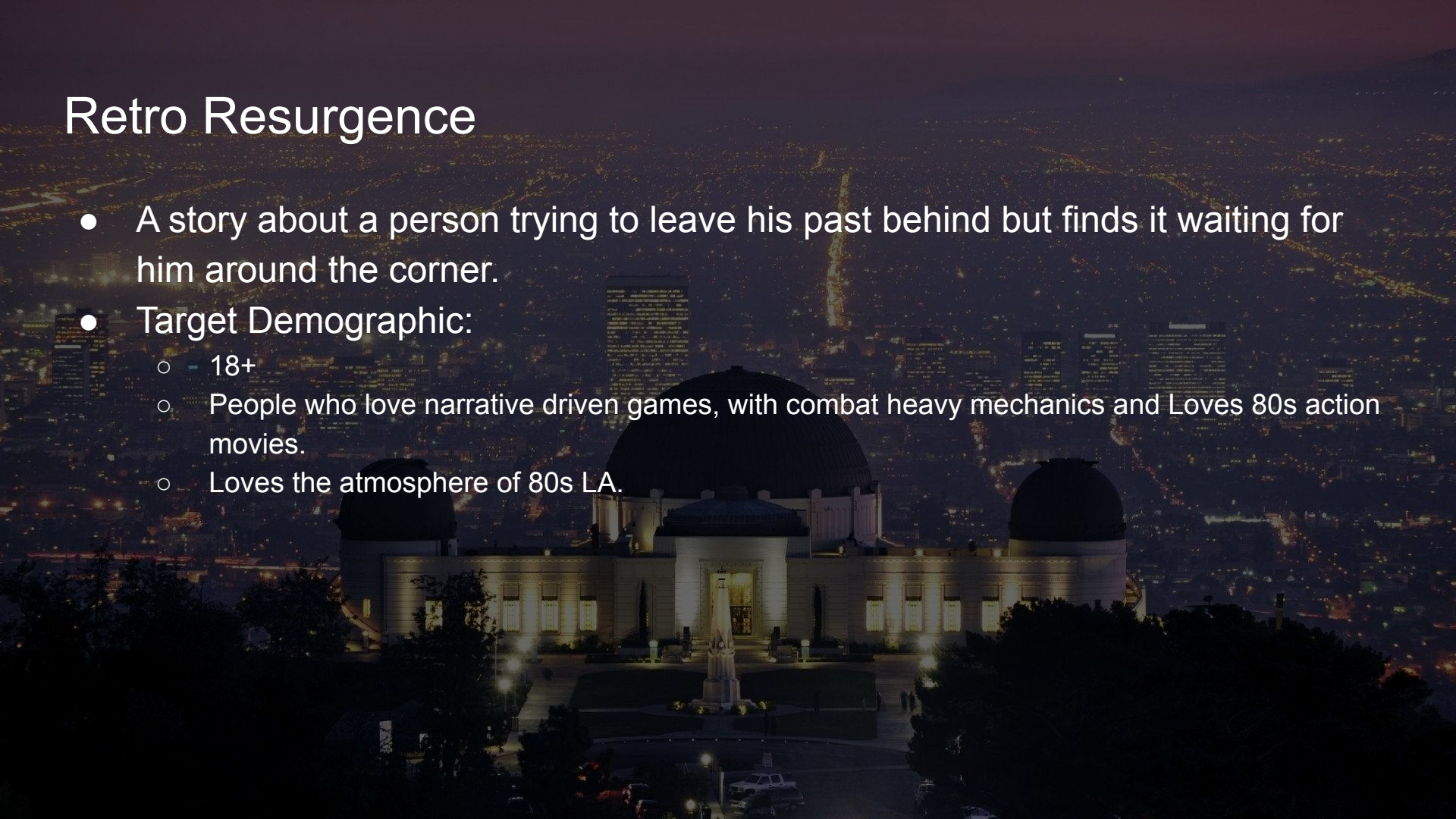
Pitch Presentation

Meet The Team

- Yatharth “Bunny” Padharia (Designer/Writer/Director/ Programmer)
- Gabriel “Gabester” Whitson(Producer)
- Lucas “Luke” Crain (Sound Designer/Composer)
- Natalie “Natio” (Songwriter/Composer)
- Khush Patel (Camera Artist/ Lighting Artist)
- Angelo Petrilli (Foley Artist)
- Ethan Strohm (Writer)
- Sanketh (Animator)
- Nathaniel Lares(Motion Capture Performer)

Retro Resurgence

- A story about a person trying to leave his past behind but finds it waiting for him around the corner.
- Target Demographic:
 - 18+
 - People who love narrative driven games, with combat heavy mechanics and Loves 80s action movies.
 - Loves the atmosphere of 80s LA.



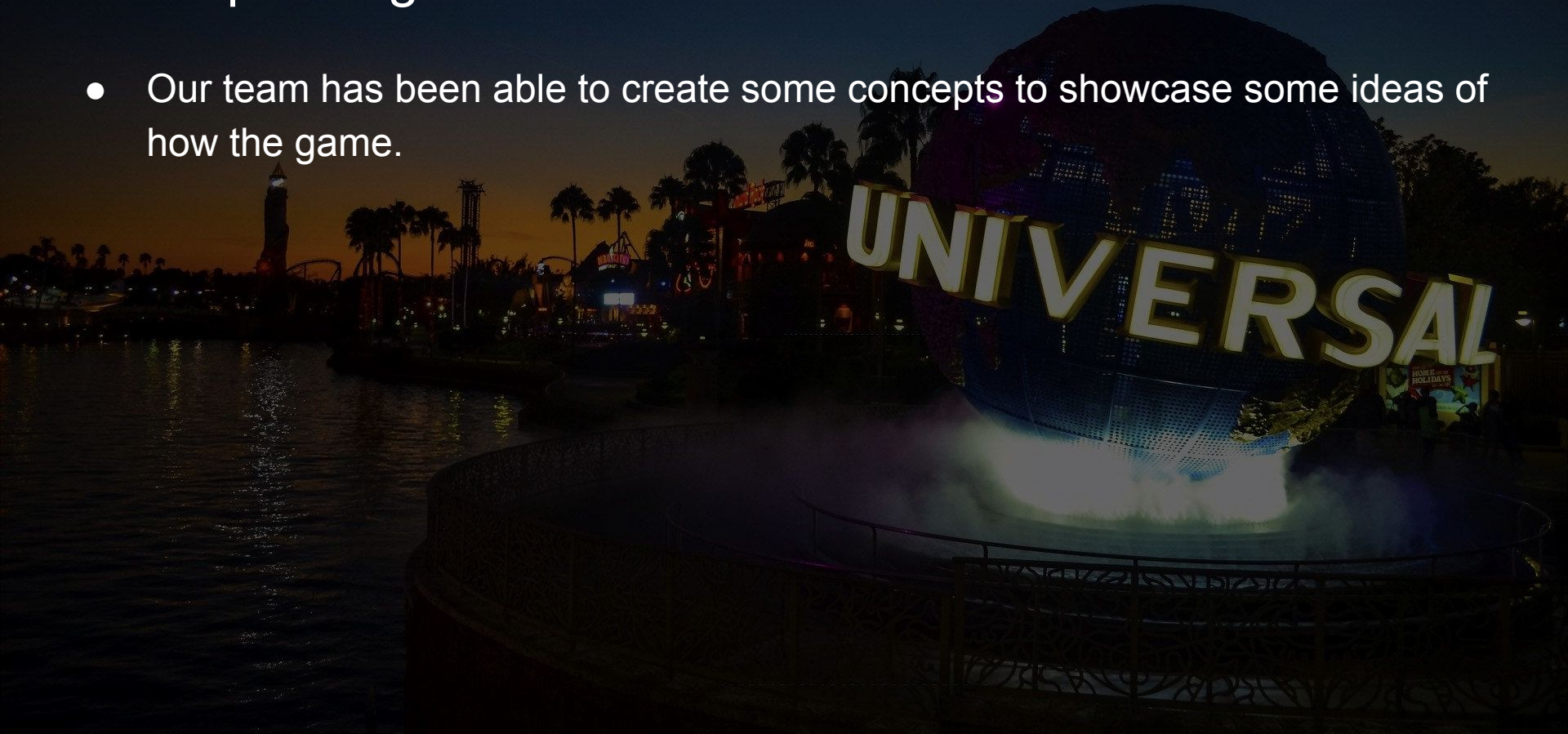
Gameplay

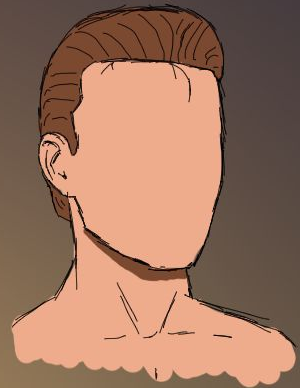
- Third Person Shooter action adventure
- The gameplay will showcase diverse gunplay and enemy types.
- Its a narrative driven gameplay.



Concept designs

- Our team has been able to create some concepts to showcase some ideas of how the game.









Technology and Platform details

- The game will be developed in Unreal Engine 4
- The Game will be using FMOD as its Audio Engine.
- The Game will be using HOUDINI Engine and Custom created Niagara Modules for its Particles System.
- The Game will be released on PC, with a seamless support of Controllers.

Questions?



A long-exposure photograph of a pier at night. On the right, a large Ferris wheel with colorful segments is illuminated. Below it, a roller coaster track winds along the pier. The pier itself is lit up, and its lights reflect on the water in the foreground. The sky is dark with some clouds, and the overall atmosphere is serene. The text "Thank You" is overlaid in the center of the image.

Thank You