## Kronos

Enrique Tejeda and Reily Stanford

UT-Martin

October 2, 2022

### Motivation

Paranautical Activity - A roguelike FPS with a low-poly art style



- Experimentation with VR technologies
- Learning game design elements with Unreal Engine



# Story

- Someone has broken the rules of time
- Timeline is scrambled, up to Kronos to repair it
- Kronos manipulates time to assist in restoring time

# Technology

- Created using Unreal Engine 5
- Programmed using Unreal's Blueprints

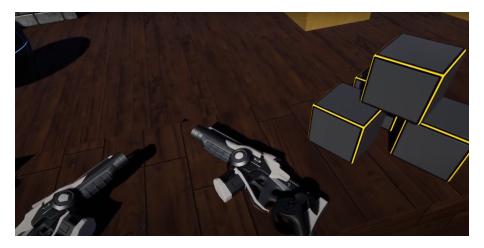


• Programmed with C++ for complex features

# Gameplay

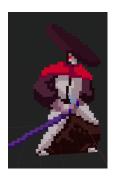
- Kronos is a VR FPS roguelike
- Each level is a different time period
- Enemies and bosses will reflect the era of the level
- Kronos is able to bring weapons across levels

## Demonstration



## Trials and Tribulations

- Movement
- SpriteManagement
- Dungeon Creating Plugin



## Future Work

- Creating more room layouts and floors
- Adding verticality
- More enemies and bosses
- Items



#### Feedback

- Any questions?
- Project repo: https://github.com/enrgteje/Kronos

#### Contact us:

enrgteje@ut.utm.edu github.com/enrgteje rstanfo1@ut.utm.edu github.com/reilys