

# Pong 2.0

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Project made at McHacks 2018 involving reimagining the classic game of [Pong](#) in three dimensions. You can play the game – in the old-fashioned way – using your mouse or keyboard, or you can step into 2018 and use a [Leap Motion Controller](#) to control the game with your hands.



We are using Unity to create the game physics and design, and using Leap Motion's SDK that worked directly with Unity.

## Design Requirements

Start menu with options:

- Single Player
- Multiplayer

### Game options

- Mouse [if single player]
- Keyboard [if Multiplayer]
- Leap Motion Controller

## Play Screen

- Countdown to start (3,2,1...)
- If single player, they are on the right side of the screen
- At the end of the game, 'Play Again', 'Main Menu'

## Stretch Goals

- Add Options menu
- Two Leap Motion Sensors