Technical Requirements – Pumpkin Splash

Challenge is accessible on Memberspot: https://pl-coding.mymemberspot.io/library/jx3b7Qik9ip5qpNI8IF2/FgYR5e2HfPtserJY1udz/SZYhcvNxiHBlKaknyzoZ/details

🎭 Scenario

When the app launches, a pumpkin appears, spins, slightly tilts behind the horizon line first to the left, then to the right, performs a final tilt animation, and disappears.

🎨 Figma Mockups

> https://www.figma.com/design/jBflfs7N6IphZE3Ue03Lot/Android-Halloween-Lab?node-id=2002-756

🎯 Feature Goal

Implement a simple splash screen with a pumpkin and a defined sequence of animations.

📌 Requirements

UI Components

1. **Appearance and rotation**
   - Initial scale: 50%
   - Grows to 100% in 1.8 s
   - At the same time, performs **2 full counterclockwise rotations**
   - At the end, slightly tilts behind the horizon on the left
2. **Tilt to the right and back**
   - In 0.4 s, the pumpkin tilts to the right (behind the horizon) and immediately returns back to center
3. **Pause**
   - Remains still for **0.8 s**
4. **Final animation and disappearance**
   - In 0.4 s, slightly scales up and tilts to the left
   - Then in 0.4 s, tilts to the right
   - Finally, in 0.8 s, shrinks to 0 and disappears

🤔 What's Allowed?

- Standard Android/Jetpack libraries
- No 3rd party libraries are allowed or would be required to complete this challenge

⚠️ What's not important

- Responsiveness across every device size or orientation is not mandatory.

🔗 Useful Links for This Challenge

- Custom Splash Screen on Android
- How to Build an Animated Splash Screen

🏆 Submission & Rewards

- Successfully submitting this challenge via the /submit-challenge command on Discord grants you **100 XP.**
- Your submission must include:
  - a. A link to a Gist with your implementation
  - b. A screen recording (max 20 seconds) showing the full animation sequence