

## Lecture 20

## **Announcements**

- Course completion stickers will be available at our final lecture on Monday.
- Showcase is next week week Tuesday from 6-10pm EST (slightly different then public hours of 7-10pm EST). **Please be careful** about making any last-minute additions, or you could end up like Phil Fish.
- Tension between realism / consistency and drama / artistry : <u>altering lights during a cutscene in RE4:R.</u>
- Tip for trailers: stock footage can sometimes add a bit of spice. Consider browsing the royalty-free footage at Pexels.com (<u>for example, if you're making a Bambi-style game about deer</u>).
- Laboratory seeking student game developer (Summer Job / Internship)
  - Prof Jessie Yang (xijyang@umich.edu send resume and portfolio to her).
  - Paid opportunity (likely ~20 hours per week)
  - Description of project : https://f002.backblazeb2.com/file/sharex-hN8T5vpN8wZGmmwU/2025/April/16/00/56/13/315/ 08c40453-0266-448a-8e00-a97e6be3bc9f/Mass%20Evacuation%20Testbed\_ver4.docx
- Assignment Released
  - o p3 gold
  - o p3 marketing final
  - Showcase registration due Monday at midnight (equipment requests due tonight)

## Trailer Feedback (p3\_marketing\_draft)

• Watch through every trailer. Quick feedback from course staff and students.

## SIMD and GPU Programming

- slides
- Demonstration / Tutorial for an Underwater Image Effect (UnityPackage)
- ShaderToy