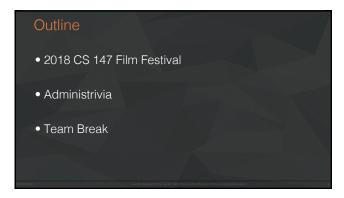
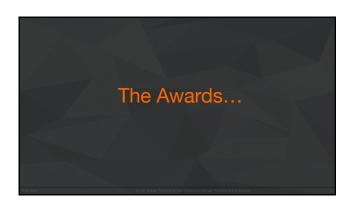


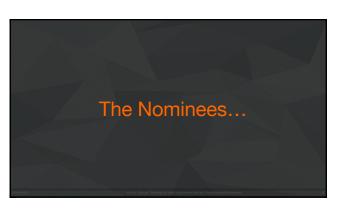
Stanford University



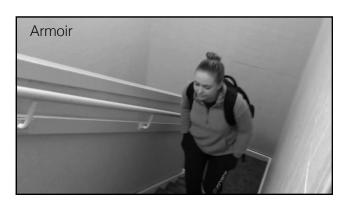


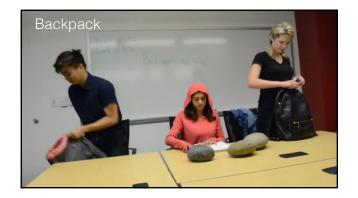
















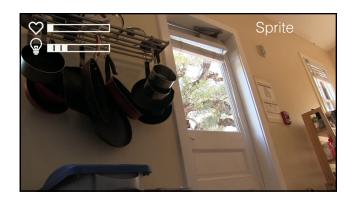
























## Administrivia Use handbrake to compress your video - some videos I took from 1.5GB to 80MB & many from 250MB to 40MB Some Low-fi Prototyping Tools - Sneakpeekit - printable grids for sketching prototypes - POP - turns your paper low-fi into low-fi prototype on phone Workshops - Figma/Sketch (10/23, 6-7:30 pm @ 380-380X) Useful for med-fi prototype, out 10/24 Webdev & React Native (10/29, 7pm @ TBD) Useful for web sites & hi-fi prototype, out 11/7 Studio Feedback - http://bit.ly/cs.147-2018au-studio-feedback

- Plan ahead med-fi prototype, hi-fi prototype, midterm
- Questions on lo-fi prototype assignment or website?
- TA's will walk around and check in on teams

- Designing the Future: Early & Future Visions of Human-Computer Interaction
- Special guest: Prof. Ge Wang (Music) on Artful Design
   should have read
   Prolucts from Artful Design by Ge Wang
   Browse Artful Design website
- As We May Think by Vannevar Bush
   Tools For Thought Ch 9 (Engelbart Demo)
   Listen to: Of Mice and Men (99% Invisible podcast)
- Studio on Friday
   present low-fi prototyping/user study results key things learned
   work on sketching out new designs