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- Most CS courses teach underlying technology compilers, operating systems, databases, etc.
- CS 147 concerned w/ design & evaluation - technology is simply a tool to evaluate designs by prototyping
 - build skills that will be important upon graduation
 - design & evaluation
 - creating complex systems
 - · working on large teams
 - · communicating results

Goal: Make Stanford the place for interaction & design

http://cs147.stanford.edu

- Project web sites w/ all materials
- Lecture topics, slides, & video
- Homework assignments

The Projects

- 16 Judges will be picking the best projects (announced at 7:50 PM)
- You too will have a say by voting for The People's Choice Award

http://bit.ly/cs147-people-choice

The Judges

- Sunny Consolvo, Google
 Vivek Wadhwa, Stanford &
 Anoop Sinha
 Susumu Harada Singularity University
- Ravi Mhatre, Lightspeed Venture
 Paul Fu, Alibaba
- Dan Maynes-Aminzade, Google
 Roberto Ortiz, Yahoo
- Manu Kumar, K9 Ventures

- - Micah Laaker, Google
 - Dave Bags, Stanford d.School
- Scott Doorley, Stanford d.School Shumin Zhai, Google Research
 James Cham, Bloomberg Beta
 - Michael Bernstein, Stanford
 - · Chen Zhao, Alibaba.com

Thanks! Get Involved!

- Team mentors in CS 194H (Winter Quarter)
- Co-teach Stanford HCI/Design courses
 - studio faculty in CS 247 (Winter Quarter)
 - Engelbart Legacy course in d.School (Spring)
- Hire students and interns
- Support HCI+Design research at Stanford

The Projects

The People's Choice Award

http://bit.ly/cs147-people-choice

CS 147- HCI+D: UI Design, Prototyping, and Evaluation, Autumn 2014 Prof. James A. Landay Stanford University

























