

# Final Presentation

# Logistics

- Wednesday, June 3<sup>rd</sup>, 1:30pm
  - Start preparing at 1:10
  - CSE atrium
- Pizza will be there at 1:15
- To print your poster
  - Talk to Dun-Yu
- Outlets will be there for demos

# External Referees



**Anat Caspi**

Director of Taskar Center for Accessible Technology  
University of Washington



**Santosh Divvala**

Research Scientist  
Allen Institute of Artificial Intelligence (AI2)

# External Referees



**Roozbeh Mottaghi**

Research Scientist  
Allen Institute of Artificial Intelligence (AI2)



**Ani Kimbhavi**

Research Scientist  
Allen Institute of Artificial Intelligence (AI2)

# Grading

- Four assignments (10 points each+ extra points)
  - Mix of coding and written answers.
  - Using Qt (cross platform UI in c++) [qt.nokia.com](http://qt.nokia.com)
  - Use of interactive UIs for exploring and gaining intuition
    1. Filters and edge detection
    2. Creating panoramas
    3. Computing depth from stereo
    4. Face detection
- **FINAL PROJECT (60 points + 20 extra points)**

# Final Project

## 60 points + 20 Extra

- 10 points from each Referee
  - 4 external reviewers
  - Dun-Yu
  - Ali
- Extra Points:
  - 2 points from each external referee
  - 6 points from Dun-Yu
  - 6 points from Ali