# **Final Presentation**

# Logistics

- Friday, June 3<sup>rd</sup>, 10am
  - Start preparing at 9:30
  - CSE atrium
- Pizza will be there at 11:30
- To print your poster
  - Talk to Hessam
- Outlets will be there for demos

## **External Referees**



#### Santosh Divvala

Research Scientist
Allen Institute of Artificial Intelligence (AI2)



## Roozbeh Mottaghi

Research Scientist
Allen Institute of Artificial Intelligence (AI2)



### **Ani Kimbhavi**

Research Scientist
Allen Institute of Artificial Intelligence (AI2)

## **External Referees**



#### **Vicente Ordonez**

Research Scientist
Allen Institute of Artificial Intelligence (AI2)
Assistant Prof University of Virginia



## **Mohammad Rastegari**

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
  - 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

- J points from Paul 5 external reviewed Person 3. Minute Ditch 10 points from each Referee
- Extra Points:

  - 2 points from Hessam and Yuguan
  - 6 points from Ali