Midterm Presentations
Midterm presentation

• Requirements
  • 10 minute presentation + 5 questions
  • turn in your presentation after class by midnight
  • turn in your reviews after class by midnight!
Midterm presentation

• Problem formulation [20 points]
  • a clear definition of your problem
  • focus less on “marketing”, but more on the specifics of your problem

• Example:
  • Predict the location of a user indoors based on signal strength
    • input:
      • a database of signal strengths
      • a reference signal collected in real-time from the user
    • output:
      • location of the user on the map
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• **Approach [20 points]**
  • by now you need to have a clear solution of how your system will work
    • identify what are the major components of the system
    • include a diagram showing how the system will work holistically
    • what are the technical challenges must overcome?
    • what is the approach you have to doing so
  
• **Example:**
Midterm presentation

• **Experimentation [10 points]**
  - refer back to your experimentation plans and refine them
  - what aspects of your systems performance will you measure

• **Progress [10 points]**
  - go back to your milestones and revise them
  - indicate what you have completed and what is left to achieve

• **Demo [40 points]:**
  - show your work!
  - I expect to see some basic component of your system up and running