

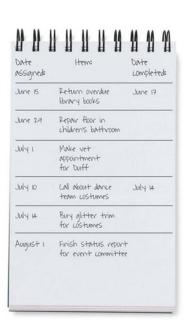
Team Bacon Reed Molbak and Jessica Chung

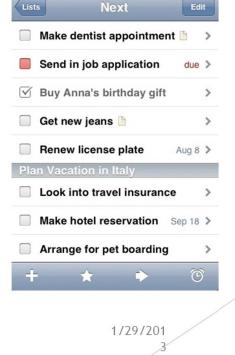
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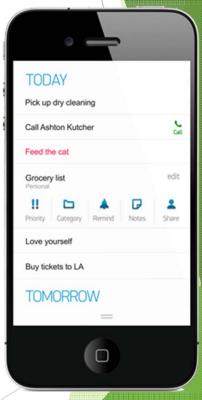
To-do lists aren't contextaware

To-do apps on mobile phones don't take advantage of the technology available to them. They rely on you checking them to remind you of anything.



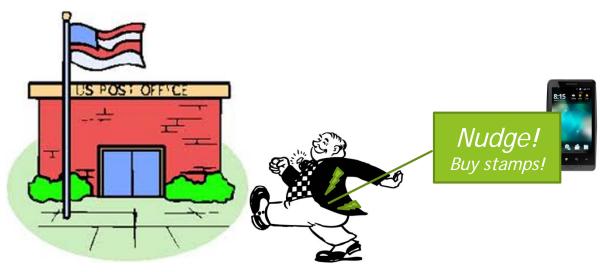






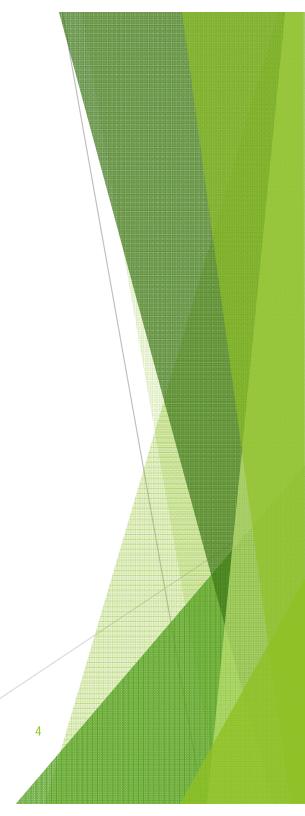
To-do lists should tell you what you should do, when you need to do it

- The app will associate contexts with tasks -- place, time, date, and even priority -- and "nudge" the user to accomplish a task.
- Our to-do app will take advantage of the technology available in a mobile phone



Demonstration!

Imagine you're a UChicago student...

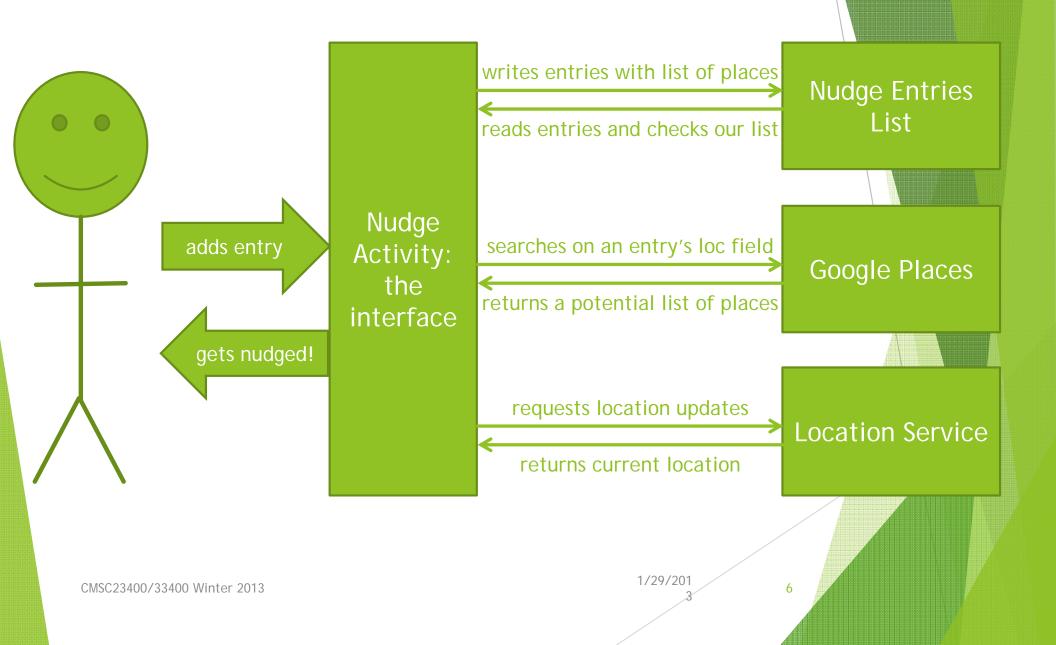




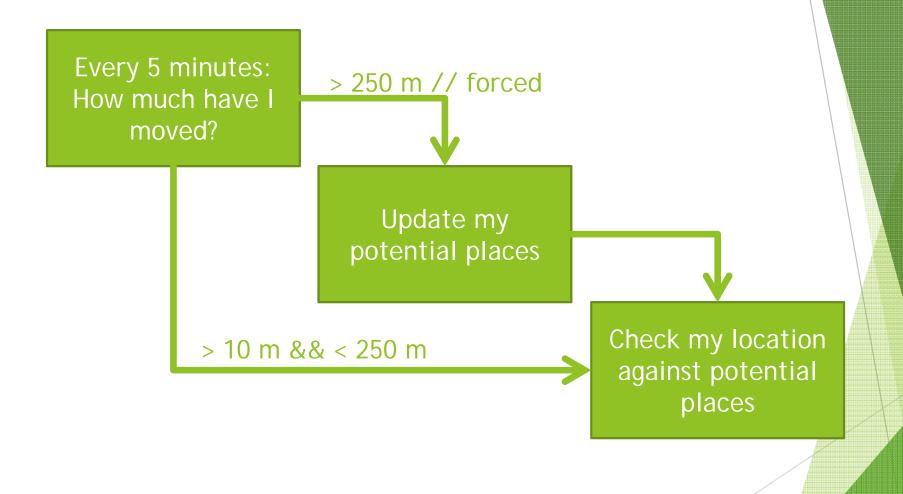




How It Works: the Pieces



How It Works: the Logic



Future Features

- Calendar integration the ability to silence a task when you are in a "busy" time slot
- Two sided reminders "return a library book" or "mail a letter"
 - Permanently set work and home locations
- ▶ Predictive → suggested tasks given a memory of locations or time periods, re: Google Now