

# Ipro 303: Chujio Fall 2010

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est matches)

## Accomplishments

#### MAIN()

- 1.  $statuses[] \leftarrow first NewStatusesFromInternet()$

ch s in sta

## Cuhio (statuses[])

- 2
- 3.\
- 4.
- 5.
- 6.

#### MatchPOI(s)

- 1.  $P \leftarrow []$  (holds p)
- 2. filters ← load fil
- 3. for each f in filters
- 4.
- P.APPENI
- 5. poi ← ChooseBes
- 6. return poi

#### EXTRACTATTRIBUT

- 1.  $A \leftarrow []$  (holds attribute chan
- 2. filters ← load filter
- 3. for each firm
- 4. A.APPENL
- 5. return A[]

### UpdatePoi(poi, attributes[])

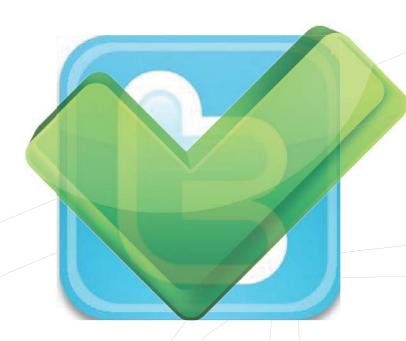
- 1. **for each** a in attributes[]
- 2. poi.Update(a)

# Goals for Spring 2011













- Tie in flicker pages & do a live update of a 3d city map using a service like a photosynth.
- Building off pedestrian navigation, create a indoor navigation map for use by corporations in large Buildings.
- Create a system like Google Places which as a stand alone application would display searchable points of Interest.