From GPS and Google Maps to Spatial Computing
Indian food Minneapolis, MN

Sort By
- Best Match
- Highest Rated
- Most Reviewed

Neighborhoods
- Downtown
- Minneapolis
- Uptown
- Northeast
- Longfellow

Distance
- Bird's-eye View
- Driving (5 mi.)
- Biking (2 mi.)
- Walking (1 mi.)
- Within 4 blocks

Ad
India House

68 reviews
Indian

and I saw the sign go up a couple of months ago, a big FINALLY was set up earth-shattering or anything, but it's good enough to satisfy a craving for...
Historical satellite imagery of the University of Minnesota in Google Earth
Minneapolis Real Estate

192 results.

- **House For Sale**
  - $214,900
  - Zestimate®: $145K
  - Special Offer: $6,500
  - 3621 Portland Ave, Minneapolis
    - 4 beds, 3 baths, 2,312 sqft
    - 4,329 sqft lot
    - Built in 1914
    - National Realty Guild

- **House For Sale**
  - $209,900
  - Open: Sun. 11am-1pm
  - 4305 Columbus Ave, Minneapolis
    - 3 beds, 1 bath, 1,620 sqft
    - 4,791 sqft lot
    - Built in 1929
    - Coldwell Banker Burnet - Minneapolis

- **House For Sale**
  - $214,700
  - 3 days on Zillow
  - 4255 Russell Ave N, Minneapolis
    - 3 beds, 2 baths, 2,226 sqft
    - 5,662 sqft lot
    - Built in 1932
    - Coldwell Banker Burnet - Forest Lake

- **House For Sale**
  - $259,900
  - 7 days on Zillow
  - 4508 Park Ave, Minneapolis
    - 3 beds, 1.5 baths, 1,801 sqft
    - 4,791 sqft lot

Search: Minneapolis, MN
- For Sale
- $200K - $300K
- 3+ Beds
- more (1)
- Save Search
- Saved Homes (5)
- Map
- List
Precision Agriculture

http://commons.wikimedia.org/wiki/File:Daedelus_comparison_remote_sensing_in_precision_farming.jpg

Tracking Endangered Species

http://www.gps.gov/applications/environment/

Better site selection, logistics


Public safety applications

http://newswatch.nationalgeographic.com/2012/07/02/crisis-mapping-haiti/
Dr. Shashi Shekhar

- Born and raised in Tata Nagar, India
- Bachelor’s Degree in Computer Science (IIT Kanpur)
- Master’s Degree in Business Administration and Computer Science (UC Berkeley)
- Ph.D. in Computer Science (UC Berkeley)
• Spatial Databases
  – Storage Methods
  – Routing Algorithms
• Spatial Data Mining
• High-Performance GIS
Dr. Brent Hecht

- Born and raised in SF Bay Area
- Bachelor’s Degree in Geography and Computer Science (Macalester College)
- Master’s Degree in Geography (UC Santa Barbara)
- Ph.D. in Computer Science in 2013 (Northwestern University)
Dr. Brent Hecht

• Spatial computing and social computing
• Volunteered geographic information and its applications
• Information visualization and geographic human-computer interaction

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