### Karan Sarkar

Intro to Enterprise Computing

Paper: BeeGather

Authors: N/A

# Summary:

There is crime near the Georgia Tech campus. Georgia Tech Police addresses this by providing crime alert information. The authors want to create a version of Waze. However, instead of traffic incidents it shows crime incidents. In order to build users, it will also have data on where various social groups congregate.

# Strengths:

- 1. The paper lists a bunch of interesting plausible applications of social networks
- 2. The paper provides a good account of the current similar applications.

# Weaknesses:

- 1. It is unclear if people will use their phone for walking directions. I mostly do walking directions by trial and error.
- 2. Social group congregations change yearly. It is unclear whether this application will be able to adapt.
- 3. It would have to compete with Google Maps. It is hard to compete with such a well known application.

### Reflections.

It is an interesting idea to highlight social groups in an area. I think it could be really useful. However, I am not sure if it would get enough users to get reliable data.