

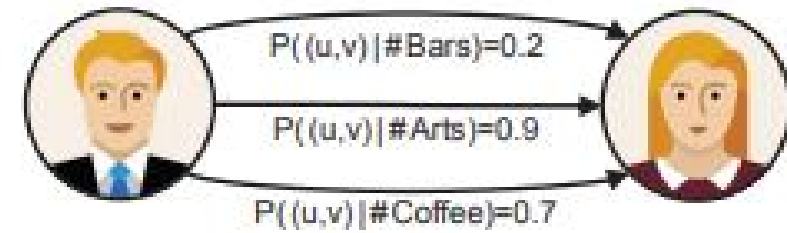


Research Area: Machine Learning on Complex Networks

Assistant Professor Arijit Khan

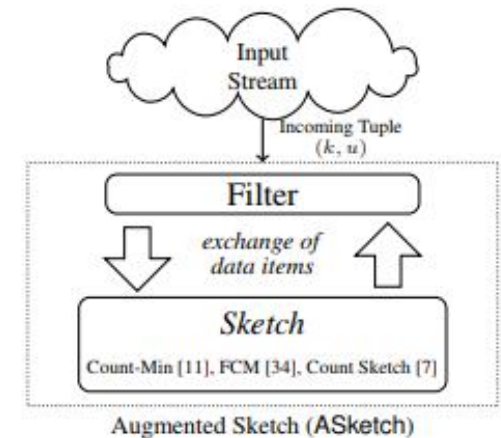
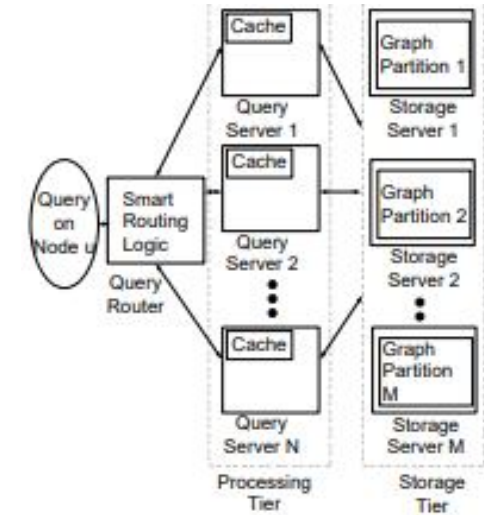
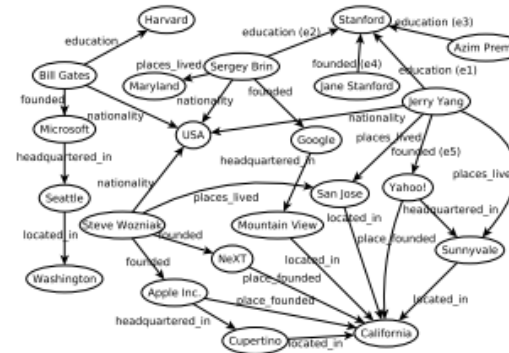
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Principal Interests and Expertise:

- *Graph Data Management and Mining*
- *Knowledge Graphs*
- *Social Networks*
- *Machine Learning*
- *Graph Representation Learning*



PhD Openings:

- Multiple PhD openings with full and attractive scholarships in the above areas

Why NTU SCSE?

- Ranked 2nd via USNews among Best Global Universities for Computer Science <https://www.usnews.com/education/best-global-universities/computer-science?int=994b08>
- Strong Data Management Research Group (DANTE, <http://www3.ntu.edu.sg/scse/dmal/dante/>).
- Successful track record of publishing in the top ranked data management conferences and journals such as SIGMOD, VLDB, ICDE, and various ACM and IEEE transactions.
- NTU Singapore ranked 12th in the world via QS University ranking <https://www.topuniversities.com/university-rankings/world-university-rankings/2019>
- Singapore is a world-class city with fantastic cultural diversity and a dynamic and growing entrepreneurial community.

**School of Computer
Science and Engineering**

