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## LISA JIN

- education**    **Ph.D. in Computer Science**, University of Rochester, August 2017–.  
 – Advisor: *Ehsan Hoque*.
- B.S. in Computer Science**, University of Michigan, Ann Arbor, September 2013–April 2017.
- positions**    **Intern**, *Center for Functional Connectomics*, Korea Institute of Science and Technology (KIST), July–August 2017.  
 – [Feng Lab](#); advised by *Linqing Feng*.  
 – Deep learning for image segmentation and detection of cellular objects.
- Research Assistant**, *Dept. of EECS, CSE Division*, University of Michigan, Ann Arbor, August 2016–August 2017.  
 – [Graph Mining and Exploration at Scale \(GEMS\) Lab](#); advised by *Danai Koutra*.  
 – Interactive visualization of domain-specific dynamic graph summaries.
- Research Assistant**, *Dept. of Psychology*, University of Michigan, Ann Arbor, January 2016–April 2016.  
 – Mind, Machine, and Mathematics (M3) Lab; advised by *Jun Zhang*.  
 – Extraction and visualization of formal concepts via lattice theory.
- Research Assistant**, *Biosocial Methods Collaborative*, University of Michigan, Ann Arbor, May 2015–December 2015.  
 – Data analysis of physiological signals from psychology studies.
- teaching**    **Teaching Assistant**, Web Databases and Information Systems (EECS 485), January–April 2017.  
 – Led discussion section and held office hours open to nearly 400 students.
- publications**    Lisa Jin and Danai Koutra. “ECOViz: Comparative Visualization of Time-Evolving Network Summaries.” *KDD Workshop on Interactive Data Exploration and Analytics (IDEA)*, August 2017.
- honors & awards**    Scholar, NSF International Program for the Advancement of Neurotechnology (IPAN), Korea Institute of Science and Technology (KIST), March 2017.
- Hajim School of Engineering Dean’s Fellowship, University of Rochester, March 2017.