Khiem Pham

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http://drproduck.github.io/

Education

B.S. Computer Science, San Jose State University   2014–2019

Employment

Research Intern (CSLI REU)   2018
Department of Computer Science, Stanford University
Supervisors: Jure Leskovec, Baharan Mirzasoleiman

Awards and Grants

Central Research, Scholarship and Creative Activity Grant ($2,400)   2018

Undergraduate Research Grant ($1000)   2018

SJSU Student Research Competition, top 8 ($500)   2018

Publications

WORKSHOP ARTICLES

1. K. Pham and G. Chen. Large-scale spectral clustering using diffusion coordinates on landmark-based bipartite graphs. In *Proceedings of the Twelfth Workshop on Graph-Based Methods for Natural Language Processing (TextGraphs-12), NAACL-HLT*, pages 28–37, 2018.

1. J. T.-Z. Wei, K. Pham, B. Dillon, and B. O'Connor. Evaluating syntactic properties of seq2seq output with a broad coverage hpsg: A case study on machine translation. *Workshop on Analyzing and Interpreting Neural Networks for NLP, EMNLP*, 2018. To appear.

Teaching

1. Teaching Assistant | San Jose State University   2015-2018
   MATH 1005A: Entry Level Mathematics

   MATH 19: Precalculus

   MATH 71: Calculus for Business and Aviation

   MATH 31: Calculus II