

J David Smith

University of Florida
Gainesville, FL 32611

Phone: +1 (859) 492-6577
Email: emallson@ufl.edu
Homepage: <https://atlanis.net/>

Education

(In Progress) Ph.D. in Computer Science, University of Florida
Expected Graduation: May 2019

Bachelor of Science in Computer Science & Math, University of Kentucky
Graduated summa cum laude in May 2015

Employment

PhD Student, University of Florida.
August 2015 – Present

Software Engineering Intern (AppScan Source), IBM.
May 2015 – August 2015

Undergraduate Research Assistant, University of Kentucky.
May 2013 – May 2014, August 2014 – May 2015

ExtremeBlue Technical Intern, IBM.
May 2014 – August 2014

Tutor, University of Kentucky.
January 2014 – April 2014, August 2014 – November 2014

Publications

Conference Proceedings

Xiang Li, **J David Smith**, My T. Thai. “Adaptive Reconnaissance Attacks with Near-Optimal Parallel Batching” in the Proceedings of ICDCS 2017

Xiang Li, **J David Smith**, Thang Dinh, My T. Thai. “Why approximate when you can get the exact? Optimal Targeted Viral Marketing at Scale.” in the Proceedings of INFOCOM 2017

Xiang Li, **J David Smith**, Thang Dinh, My T. Thai. “Privacy Issues in Light of Reconnaissance Attacks with Incomplete Information.” in the Proceedings of WI 2016

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