

# Curriculum Vitae

## Ryan Schuetzler

Doctoral Student  
Management Information Systems  
University of Arizona  
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## Education

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**Ph. D. in Management Information Systems**, Eller College of Management, University of Arizona (2014).

**Masters of Information Systems Management**, Marriott School of Management, Brigham Young University (2010, high distinction)

**B.S. Information Systems**, Marriott School of Management, Brigham Young University (2010, cum laude)

## Research Overview

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My current research interests involve deception in many forms. I am researching online deception in the context of email phishing. I am also researching the development of a non-contact, unobtrusive method for deception detection integrating an eye tracker and other sensors.

My methodological strengths are web-based surveys and experiments.

## Journal Publications

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1. Barlow, Jordan B.; Giboney, Justin Scott; Keith, Mark Jeffrey; Wilson, David W.; Schuetzler, Ryan M.; Lowry, Paul Benjamin; and Vance, Anthony (2011) "Overview and Guidance on Agile Development in Large Organizations," *Communications of the Association for Information Systems*: Vol. 29, Article 2. <http://aisel.aisnet.org/cais/vol29/iss1/2>

## Conference Publications

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1. Jeffrey Gainer Proudfoot, Justin Scott Giboney, Ryan Schuetzler, Alexandra Dureikova. "Trends in Phishing Attacks: Suggestions for Future Research." *Americas Conference on Information Sciences*, 2011.
2. Paul Benjamin Lowry, Justin Giboney, Ryan Schuetzler, Tom Gregory, Jacob Richardson, John Romney, and Bonnie Anderson (2009). "The Value of

Distrust in Computer-Based Decision-Making Groups: An Extension of an Individual-Level Distrust Model to CMC-Based Groups," *43rd Annual Hawaii International Conference on System Sciences*, Hawaii, January 5-8.

## Peer Review Work

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- Hawaii International Conference on System Sciences, 2009
- Americas Conference on Information Systems, 2009
- IEEE, SMC-A
- Mensa Research Journal
- International Conference on Information Systems, 2009

## Work Experience

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- **Teaching/Research Assistant**, Brigham Young University (Provo, UT, 2008-present)
- **Quality Assurance Intern**, The Church of Jesus Christ of Latter-day Saints (Salt Lake City, UT, 2009)
- **Software Developer**, Avantar, LLC (Provo, UT, 2008)

## Consulting Clients

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- Wal-Mart (Bentonville, AR)
  - 2010: Research and strategic development for software development with Wal-Mart's current SDLC

## Relevant Coursework

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- Statistics
  - Statistical Methods for Research
  - Statistical Methods in Psychological Research
- Theory
  - Academic Research in Information Systems
- Information Systems
  - Information Systems Security
  - Database Systems
  - Data Communications and Advanced Data Communications
  - Digital Evidence & Computer Forensics
  - System Design & Implementation
  - Principles of Business Programming
  - Enterprise Infrastructure
  - Data Mining for Business Intelligence
  - Web Computing and Mining
- Business
  - Marketing Management
  - Organizational Behavior

- Project Management
- Technology-based Change Management
- Financial Management
- Ethics & Business
- Economics for Market Systems

## **Technical Skills**

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- Cisco Certified Network Associate (CCNA)
- OSI networking model
- Network troubleshooting
- Java
- Windows management
- SQL & database management
- Drupal content management system
- Computer forensics (using Forensic ToolKit)
- Automated software testing (Selenium, Grinder, JMeter, WAPT, Watij)
- Some experience with Python, PHP, Powershell, VBScript