

Dr. Sharon He
Auburn University Montgomery
Information Systems
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Education

Ph D, Rutgers University, 2011.
Major: Management (Concentration: Information Technology)

MBA, University of Utah, 2004.
Major: Business Administration

MS, Brigham Young University, 2002.
Major: Computer Science

Academic, Government, Military and Professional Positions

Academic

Associate Professor, Auburn University at Montgomery. (August 2018 - Present).

Assistant Professor, Auburn University at Montgomery. (August 2013 - July 2018).

Assistant Professor, Kean University. (September 2011 - June 2013).

Licensures and Certifications

Fundamentals of Deep Learning, NVidia. (November 2023).

CITI Program Certification, Auburn University at Montgomery. (August 2017).

Writing-Intensive Part I Training Certification, Auburn University at Montgomery. (June 2015).

Professional Memberships

Decision Sciences Institute. (November 2014 - Present).

Association for Information Systems. (September 2011 - Present).

Development Activities Attended

Training Session, "InfoED Global's SPIN Database Training," AUM. (September 2024).

Training Session, "FDI Canvas Training," AUM. (June 2024).

Conference Attendance, "the 2024 Southern Association for Information Systems Conference," AIS, Gulf Shores, AL. (March 2024).

Workshop, "Fundamentals of Deep Learning," NVidia. (November 2023).

Faculty Development Training, "Age of Ultra – Gradebook," AUM. (August 2023).

Training Session, "Age of Ultra – Assessments," AUM. (February 2023).

Workshop, "Nurturing Critical Thinking Workshop," AUM. (February 2023).

Training Session, "Age of Ultra – Kultura," AUM. (October 2022).

Training Session, "Age of Ultra – Gradebook," AUM. (September 2022).

Training Session, "Blackboard Onsite Support and Training for Ultra," AUM. (August 2022).

Workshop, "IT Teaching Workshop," University of Minnesota. (May 2022).

"Blackboard Day," AUM. (February 2022).

Conference Attendance, "National Distance Learning Mini-Conference," AUM. (November 2021).

Workshop, "IT Teaching Workshop," Georgia Tech. (May 2021).

Tutorial, "Leveraging Public Data Sets to Advance Research for your Community," Google. (May 2020).

"Annual Flash Talks Technology Showcase," AUM. (February 2020).

Workshop, "Intertwining Your Research Agenda and Your Teaching Commitments," AUM. (February 2020).

Workshop, "10 Technology Tools to Promote Active Learning," AUM. (November 2019).

Workshop, "Beyond Bureaucracy: Case Studies of Success in Annual Assessment," AUM. (September 2019).

Training session, "Beyond the Rules: Copyright Compliance is a Design Issue," AUM. (February 2019).

Workshop, "Developing Strong Proposals: The Basics," AUM. (February 2019).

Workshop, "High-Impact Educational Practices and Engaged Learning," AUM. (February 2019).

Workshop, "Open Educational Resources for OERs," AUM. (October 2018).

Workshop, "Grants Workshop on Foundation Directory Online (FDO)," AUM. (April 2018).

Technology Showcase, "Annual Flash Talks," AUM. (February 2017).

Technology Forum, "TechBridge Digital Cocktail Forum," Chamber of Commerce, Montgomery, AL. (January 2017).

Seminar, "AUM OIE Assessment Meeting," AUM. (October 2016).

Seminar, "Using Bloom's Taxonomy to Create Online Discussion Questions," AUM. (September 2016).

Seminar, "Using Crocodocs in Blackboard," AUM. (March 2016).

Technology Event, "Annual Technology Speed Dating Event," AUM. (February 2016).

Seminar, "CompuStat Database Training," College of Business, AUM. (December 2015).

Seminar, "IT Forum," Chamber of Commerce, Montgomery, AL. (October 2015).

Online training, "Microsoft IT Academy," AUM. (July 2015).

Workshop, "Writing-Intensive Faculty Development Institute," AUM. (June 8, 2015 - June 10, 2015).

Workshop, "Information Systems Workshop on Teaching - Data Analytics," Emory University. (May 2015).

Seminar, "Quality Matters Training Session," Auburn University at Montgomery. (April 2015).

Seminar, "The Flipped Approach to Online Teaching and Learning," Auburn University at Montgomery. (March 2015).

Online training session, "Security Awareness Training," Auburn University. (December 2014).

Seminar, "Inaugural International Symposium on Business," Auburn University at Montgomery. (November 2014).

Workshop, "Assessment Training Session," Auburn University at Montgomery. (November 2014).

An online course, "Developing and Delivering Online Instruction," Auburn University at Montgomery. (September 2013 - November 2013).

Workshop, "Assessment Institute," Kean University, Union, NJ, USA. (January 7, 2013 - January 9, 2013).

Workshop, "Assessment," Kean University, Union, NJ, USA. (January 3, 2012 - January 5, 2012).

Seminar, "NIH Review Process," Kean University, Union, NJ, USA. (November 15, 2011).

Seminar, "Grant writing," Kean University, Union, NJ, USA. (October 20, 2011).

TEACHING

Teaching Experience

Auburn University Montgomery

BUSN 2740, Business Statistics I, 1 course.
INFO 2010, Java I, 11 courses.
INFO 2050, Computer Apps in Business, 1 course.
INFO 2070, Introduction to MIS, 5 courses.
INFO 2210, C++ I, 4 courses.
INFO 3000, Java I, 7 courses.
INFO 3010, Java II, 1 course.
INFO 3070, Mngt. Sys., Techl, and Data, 13 courses.
INFO 3200, C++ I, 3 courses.
INFO 5550, Data Mining Methods and Appl, 7 courses.
INFO 6100, Principles of MIS, 5 courses.
INFO 6410, Information Security, 12 courses.
INFO 6411, Network Security and Legal Issues, 1 course.
INFO 6570, Business Analytics, 1 course.

INFO 6900, Independent Study in Information Systems, 1 course.

Directed Student Learning

Supervised Research, "Malware Analysis and Detection Using Deep Learning Algorithms," Information Systems and Decision Science. (February 2024 - April 2024).

Advised: Geetha Boggula

Supervised Research, "Cybersecurity Analytics," Information Systems and Decision Science. (August 2022 - December 2022).

Advised: Rimsha Shahi

Supervised Research, "Mobile Apps and Analytics," Information Systems and Decision Science. (January 2022 - May 2022).

Advised: Rimsha Shahi

Supervised Research, "Analysis of Skills Requirement for Data Analytics in Fortune 500 Corporations," Information Systems and Decision Science. (August 2020 - December 2020).

Advised: Priscilla Addai

Supervised Research, "What we know and don't know about online consumer reviews," Information Systems and Decision Science. (November 2019 - April 2020).

Advised: Jialiang Lei

Undergraduate Honors Project, "Adapting to the Information Age," Management. (September 2018 - December 2018).

Advised: Karen Fowler

Supervised Research, "Improving Personalized Recommendation: The Role of Online Social Influence," Information Systems and Decision Science. (May 2018 - December 2018).

Advised: Qiyuan Peng

Supervised Research, "A Study of Trends and Research in Mobile Apps: Demand, Supply, and Value Creation," Information Systems and Decision Science. (October 2014 - April 2015).

Advised: Forrest Holifield

Directed Individual/Independent Study, "Guiding the Relationship between HR and Technology," Management. (May 2014 - July 2014).

Advised: Tina Harris

Supervised Research, "Social Media Leverage in SMEs." (May 2012 - August 2012).

Advised: Jinping Guo, Rameez Qureshi

RESEARCH

Published Intellectual Contributions

Refereed Journal Articles

He, X., Changchit, C. (2024). Enhance Personalized Recommendations by Exploring Online Social Relations. *International Journal of Applied Decision Sciences*, 17(3), 341-360. <https://www.inderscience.com/jhome.php?jcode=ijads>

He, X. (2022). Does Utilizing Online Social Relations Improve the Diversity of Personalized Recommendations? *International Journal of Strategic Decision Sciences*, 13(1), 1-15.

- Lu, H., Zhu, W., Phan, J., Hong, Y., He, X. (2018). Fault-Tolerant Tile Mining. *Expert Systems with Applications*, 101, 25-42. <https://www.sciencedirect.com/science/article/pii/S0957417418300770>
- Karami, A., Bennett, L., He, X. (2018). Mining Public Opinion about Economic Issues: Twitter and the U.S. Presidential Election. *Journal of Strategic Decision Sciences*, 9(1), 18-28. <https://www.igi-global.com/gateway/issue/185030&redirectifunowned=true>
- Zhang, F., Jiang, G., He, X. (2018). Patent Citations and Value: Through the Lens of a Social Network Approach. *International Journal of Management and Network Economics*, 4(2), 115-143. <https://www.inderscience.com/info/inarticletoc.php?jcode=ijmne&year=2018&vol=4&issue=2>
- He, X., Negahban, A. (2017). The Effects of Consumer Engagement Behavior on the Growth of Social Media Brand Community: Evidence from an SME. *International Journal of E-Business Research*, 13(1), 24-42. www.igi-global.com/article/the-effects-of-consumer-engagement-behavior-on-the-growth-of-social-media-brand-community/169843
- He, X., Lu, H. (2017). Detecting and Preventing Inference Attacks in Online Social Networks: A Data-Driven and Holistic Framework. *Journal of Information Privacy and Security*, 13(3), 104-119. <https://www.tandfonline.com/doi/full/10.1080/15536548.2017.1357383>
- He, X., Karami, A., Deng, C. (2017). Examining the effects of online social relations on product ratings and adoption: Evidence from an online social networking and rating site. *International Journal of Web Based Communities*, 13(3), 344-363. <https://www.inderscience.com/info/inarticle.php?artid=86591>
- Shekhawat, M., Deshmukh, S., Monroy, G., He, X., Shin, H., Hong, Y. (2016). Usability Test of Personality Type within a Roommate Matching Website: A Case Study. *Journal of International Technology and Information Management*, 25(1), 77-88. scholarworks.lib.csusb.edu/jitim/vol25/iss1/5/
- He, X., Lu, H. (2016). Catch a Fad or Capture a Value? Social Media Leverage in SMEs. *Journal of Organizational and End User Computing*, 28(3), 67-81. <https://www.igi-global.com/article/catch-a-fad-or-capture-a-value/154003>
- He, X., Vaidya, J., Shafiq, B., Adam, N., Atluri, V. (2012). Structure-aware graph anonymization. *Web Intelligence and Agent Systems: An International Journal*, 10(2), 193-208. content.iospress.com/articles/web-intelligence-and-agent-systems-an-international-journal/wia241
- He, X., Lu, H., Vaidya, J. (2011). Secure Construction of Contingency Tables from Distributed Data. *Journal of Computer Security*, 19(3), 453-484. content.iospress.com/articles/journal-of-computer-security/jcs417
- He, X., Vaidya, J., Shafiq, B., Adam, N. (2010). Privacy Preserving Integration of Health Care Data. *International Journal of Computational Models and Algorithms in Medicine*, 1(2), 22-36. www.igi-global.com/article/privacy-preserving-integration-health-care/43019#abstract

Conference Proceedings

- He, X. (2024). *Security and Privacy of ABCD Technology: A Holistic View*. In Proceedings of the 26th Southern Association for Information Systems Conference.

- He, X. (2024). *When Just Showing Up isn't Enough? The Case of a Programming Course*. In Proceedings of the 26th Southern Association for Information Systems Conference.
- He, X. (2022). *Teaching Programming Online: An Approach with Attributional Factors and Self-Efficacy*. Proceedings of the 24th Southern Association for Information Systems Conference.
- He, X. (2020). *Teaching Introductory Programming Online: Lessons Learned*. In Proceedings of the 22nd Southern Association for Information Systems Conference.
- He, X. (2019). *Leveraging Online Social Relations to Improve the Diversity of Personalized Recommendation List*. In Proceedings of the 2019 Decision Sciences Institute Annual Conference. <https://decisionsciences.org/publications/annual-meeting-proceedings/>
- He, X., Zhang, F. (2019). *Predicting Patent Value: A Data Mining Approach*. In Proceedings of the 21st Southern Association for Information Systems Annual Conference. <https://aisel.aisnet.org/sais2019/18/>
- He, X. (2018). *Understanding the Mobile App Markets: Demand, Supply, and Value Creation*. In Proceedings of the Southern Association for Information Systems Annual Conference. <https://aisel.aisnet.org/sais2018/28>
- He, X., Karami, A. (2017). *Online Social Influence and Personalized Recommendation: An Empirical Study*. In Proceedings of the 2017 Decision Sciences Institute Annual Conference.
- He, X., Lu, H. (2016). *Preventing Inference Attacks in Online Social Networks: A Data-Driven Framework*. In Proceedings of the 2016 Annual Meeting of the Decision Sciences Institute.
- Zhang, F., He, X., Jiang, G. (2016). *Patent Citations and Patent Value: Through the Lens of a Social Network Approach*. In Proceedings of the 2016 Academy of Management Annual Meeting.
- Deng, C., Lu, Y., Ravichandran, T., He, X. (2016). *What Makes Video Ads Viral? Quantifying the Impact of Marketer-and User-generated Content*. In Proceedings of the 22nd Americas Conference on Information Systems.
- He, X., Holifield, F., Ang, D. (2015). *Mobile Apps: Characteristics, Demand and Supply, and Value Creation*. In Proceedings of the 2015 Decision Sciences Institute Annual Conference.
- He, X., Zhang, F., Neghban, A. (2015). *User Participation in Social Media Based Brand Communities: A Dynamic Perspective*. In Proceedings of the 2015 Decision Sciences Institute Annual Conference.
- He, X., Chen, Y. (2014). *The Effects of Online Social Relations on Product Ratings and Adoption: Evidence from an Online Social Site*. In Proceedings of the 2014 Decision Sciences Institute Annual Conference.
- He, X. (2014). *Is Social Media a Fad? A Study of the Adoption and Use of Social Media in SMEs*. In Proceedings of the Southern Association for Information Systems Conference.
- He, X. (2012). *A Framework for Enabling Privacy Preserving Analysis of Graph Properties in Distributed Graphs*. In Proceedings of Workshop on Information Security and Privacy.
- He, X., Vaidya, J., Shafiq, B., Adam, N. (2012). *Privacy Preserving Maximum-Flow Computation in Distributed Graphs*. Amsterdam: Proceedings of the 2012 ASE/IEEE International Conference on Privacy, Security, Risk and Trust (PASSAT '12). ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=6406294

- He, X., Vaidya, J., Shafiq, B., Adam, N., Lin, X. (2010). *Reachability Analysis in Privacy-Preserving Perturbed Graphs* (vol. 1, pp. 691 - 694). In Proceedings of the 2010 IEEE/WIC/ACM International Conference on Web Intelligence.
- Hong, Y., He, X., Vaidya, J. (2009). *Effective Anonymization of Query Logs* (978-1-60558-512-3 ed., pp. 1465-1468). New York, NY: Proceedings of the 18th ACM Conference on Information and Knowledge Management. dl.acm.org/citation.cfm?doid=1645953.1646146
- He, X., Vaidya, J., Shafiq, B., Adam, N. (2009). *Preserving Privacy in Social Networks: A Structure-Aware Approach* (vol. 1, pp. 647 - 654). In Proceedings of the 2009 IEEE/WIC/ACM International Conference on Web Intelligence.
- He, X., Vaidya, J., Shafiq, B., Adam, N. (2009). *Efficient Privacy-Preserving Link Discovery* (pp. 16-27). In Proceedings of the 13th Pacific-Asia Conference on Knowledge Discovery and Data Mining.
- Zhang, F., He, S., Jiang, G. (2008). *How Could We Overcome the Truncation Problem in Ranking the Importance of Patents?* (vol. 1). In Proceedings of the 4th Asia-Pacific International Conference on Knowledge Management.
- He, X., Zhang, F., Adam, N. (2008). *Towards Ranking the Importance of Patents*. IEEE Symposium on Advanced Management of Information for Globalized Enterprises.
- Lu, H., He, X., Vaidya, J. (2008). *Secure Construction of Contingency Tables from Distributed Data* (pp. 144-157). In Proceedings of the 22nd Annual IFIP WG 11.3 Working Conference on Data and Application Security.
- He, X., Shafiq, B., Vaidya, J., Adam, N. (2008). *Privacy Preserving Link Discovery* (pp. 909-915). In Proceedings of the 23rd Annual ACM Symposium on Applied Computing.

Presentations Given

- He, X. (Presenter & Author), the Annual Meeting of Decision Sciences Institute, "Leveraging Online Social Relations to Improve the Diversity of Personalized Recommendation List.," New Orleans, LA. (November 2019).
- He, X. (Presenter & Author), the Southern Association for Information Systems Annual Conference, "Predicting Patent Value: A Data Mining Approach.," St. Simons, GA. (March 2019).
- He, X. (Presenter & Author), the Southern Association for Information Systems Annual Conference, "Understanding the Mobile App Markets: Demand, Supply, and Value Creation.," Atlanta, GA. (March 2018).
- He, X. (Presenter & Author), Karami, A. (Author Only), the Annual Meeting of Decision Sciences Institute, "Online Social Influence and Personalized Recommendation: An Empirical Study.," Washington D. C. (November 2017).
- He, X., the Annual Meeting of the Decision Sciences Institute, "Preventing Inference Attacks in Online Social Networks: A Data-Driven Framework.," Austin, TX. (November 2016).
- He, X., the Annual Meeting of Decision Sciences Institute, "Mobile Apps: Characteristics, Demand and Supply, and Value Creation.," Seattle, WA. (November 2015).

He, X. (Presenter & Author), the Annual Meeting of Decision Sciences Institute, "User Participation in Social Media Based Brand Communities: A Dynamic Perspective.," Seattle, WA. (November 2015).

Neghban, A. (Presenter & Author), Windsor, J., He, X. (Author Only), The Annual Meeting of the Decision Sciences Institute, "Understanding the Effect of Personality on IT Protective Behavior," Seattle, WA. (November 2015).

He, X. (Presenter & Author), the Annual Meeting of Decision Sciences Institute, "The Effects of Online Social Relations on Product Ratings and Adoption: Evidence from an Online Social Site," Tampa, FL. (November 2014).

He, X. (Presenter & Author), the Southern Association for Information Systems Conference, "Is Social Media a Fad? A Study of the Adoption and Use of Social Media in SMEs," Macon, GA. (March 2014).

He, X. (Presenter & Author), The Pre-ICIS Workshop on Information Security and Privacy, "A Framework for Enabling Privacy Preserving Analysis of Graph Properties in Distributed Graphs," Orlando, FL. (December 15, 2012).

Zhang, F., He, X. (Author Only), Jiang, G., Academy of Management Annual Meeting, "The Importance of Patents and Ranking Based Metric - Overcoming the Truncation Problem." (August 15, 2011).

Contracts, Grants and Sponsored Research

Sponsored Research

He, X., "Improving Personalized Recommendation: the Role of Online Social Influence," Sponsored by Office of Research and Sponsored Program, Auburn University Montgomery, \$2,500.00. (February 2018 - September 2019).

He, X., "Examining the Adoption and Dynamic Use of Online Social Media in Small Businesses," Sponsored by Office of Research and Sponsored Programs, Other, \$12,500.00. (May 2012 - August 2012).

Awards and Honors

Best Paper Award, the Southern Association for Information Systems Conference. (March 2019).

Finalist for Best Paper Award, the Southern Association for Information Systems Conference. (March 2018).

Junior Faculty Research Award, College of Business. (April 2017).

Nominated for Best Paper Award, Annual Meeting of the Decision Sciences Institute. (November 2014).

SpF Summer Research Grant, Kean University. (June 2012).

Beta Gamma Sigma Honor Society, Beta Gamma Sigma. (May 1, 2012).

Dissertation Fellowship, Rutgers University. (September 1, 2009).

Student Travel Award, Rutgers Business School. (September 1, 2008).

David Eccles Fellowship, University of Utah. (August 1, 2002).

SERVICE

Department Service

Attendee, Meeting, IS Club Meeting. (February 2024).

Attendee, Meeting, IS Club Meeting. (September 2023).

Attendee, Meeting, IS Club Meeting. (September 2022).

Attendee, Meeting, IS Cohort Welcome Meeting. (August 2022).

Committee Member, IS Tenure and Promotion Committee. (September 2021 - November 2021).

Committee Member, IS Online Undergraduate Programs Committee. (July 2020 - March 2021).

Committee Chair, IS Tenure/Promotion Committee. (September 2020 - November 2020).

Committee Member, Junior Faculty 3rd-year Review Committee. (March 2019 - May 2019).

Committee Member, Faculty Tenure and Promotion Committee. (September 2018 - November 2018).

Committee Member, Faculty Search Committee. (January 2018 - April 2018).

Committee Member, Faculty Search Committee. (February 2017 - April 2017).

Committee Chair, Graduate Enrollment Committee. (August 2016 - December 2016).

Committee Member, Graduate Curriculum Committee. (August 2015 - July 2016).

Committee Chair, Syllabus Standardization. (February 2015 - July 2015).

Committee Member, Undergraduate Curriculum Committee. (August 2013 - July 2014).

College Service

Committee Member, Assurance of Learning (AOL) Committee. (August 2023 - Present).

Committee Member, Strategic Planning Committee. (August 2017 - August 2024).

Committee Member, Undergraduate Curriculum Committee. (August 2022 - May 2023).

Committee Member, Faculty Development Committee. (August 2021 - July 2022).

Committee Member, Scholarship and Honors Committee. (March 2015 - July 2017).

Committee Member, Graduate Curriculum Committee. (August 2013 - July 2014).

University Service

Committee Member, University Undergraduate Curriculum Committee. (October 2022 - Present).

Faculty Advisor, AUM Women in IT (AUM-WIT) Club. (February 2022 - Present).

Committee Member, University Online Learning Advisory Taskforce (OLAT). (October 2020 - Present).

Committee Member, University Academic Assessment Committee. (April 2019 - Present).

Committee Member, University Grievance Hearing Panel. (February 2023 - April 2023).

Committee Member, University Committee on Diversity, Equity, and Inclusion. (May 2019 - January 2021).

Committee Member, Senate Diversity and Inclusion Committee. (August 2017 - April 2019).

Committee Member, Planning, Priorities, and Resource Allocation Committee. (August 2014 - July 2017).

Professional Service

Editor, Associate Editor, International Journal of Business and Data Analytics. (March 2020 - March 2024).

Reviewer, Conference Paper, The Annual Meeting of the Academy of Management. (February 2024).

Reviewer, Conference Paper, The Annual Meeting of the Academy of Management. (January 2023).

Reviewer, Conference Paper, The Southern Association for Information Systems Conference. (January 2022).

Reviewer, Journal Article, International Journal of Business and Data Analytics. (December 2021).

Editorial Review Board Member, Journal of Organizational and End User Computing. (November 2016 - July 2021).

Reviewer, Conference Paper, The 80th Annual Meeting of the Academy of Management. (February 2020).

Reviewer, Conference Paper, The 23rd Southern Association for Information Systems Conference. (January 2020).

Reviewer, Journal Article, Information Technology & People. (October 2019).

Reviewer, Journal Article, Internet Research. (February 2019).

Reviewer, Journal Article, Journal of Organizational Computing and Electronic Commerce. (2018).

Reviewer, Conference Paper, The Academy of Management Annual Meeting. (2018).

Editorial Review Board Member, Journal of Information Privacy and Security. (May 2017 - December 2018).

Session Chair, The Southern Association for Information Systems Conference. (March 2018).

Reviewer, Conference Paper, The Hawaii International Conference on System Sciences. (July 2017).

Reviewer, Conference Paper, The Annual Meeting of the Decision Sciences Institute. (June 2017).

Reviewer, Conference Paper, the 22nd Americas Conference on Information Systems. (March 2017).

Reviewer, Journal Article, Journal of Organizational and End User Computing. (October 2016).

Reviewer, Journal Article, Journal of Information Privacy and Security. (July 2016).

Reviewer, Journal Article, Information Technology & People. (January 2015 - July 2016).

Reviewer, Conference Paper, the Americas Conference on Information Systems. (March 2016).

Reviewer, Conference Paper, the European Conference on Information Systems. (2015 - January 2015).

Reviewer, Conference Paper, the Annual Meeting of the Decision Sciences Institute. (2014 - 2015).

Reviewer, Journal Article, Information Technology & People. (November 2015).

Session Chair, the Annual Meeting of the Decision Sciences Institute. (November 2015).

Reviewer, Journal Article, Journal of Organizational and End User Computing. (July 2015).

Reviewer, Conference Paper, the Hawaii International Conference on System Sciences. (July 2015).

Reviewer, Conference Paper, Academy of Management Annual Meeting. (March 2012 - April 2015).

Session Chair, the Annual Meeting of the Decision Sciences Institute. (November 2014).

Reviewer, Journal Article, IEEE Transactions on Knowledge and Data Engineering. (February 2012 - December 2012).

Reviewer, Ad Hoc Reviewer, Workshop on Information Security and Privacy. (October 2012).

International Journal of Knowledge Management. (September 2012).

Reviewer, Journal Article, Journal of Information Systems Education. (July 2012).

Reviewer, Conference Paper, International Conference on Information Systems. (June 2012).

Reviewer, Conference Paper, Americas Conference on Information Systems. (March 2012).

Committee Member, FTRA International Conference on Advanced IT and Management. (February 2012).

Reviewer, Journal Article, Journal of Computer Security. (March 2010 - November 2010).

Reviewer, Conference Paper, International Conference on Data Engineering. (February 2010).

Reviewer, Ad Hoc Reviewer, IEEE International Conference on Data Mining. (February 2009).

Reviewer, Ad Hoc Reviewer, 16th ACM Conference on Information and Knowledge Management. (May 2007).

Reviewer, Ad Hoc Reviewer, 7th SIAM International Conference on Data Mining. (January 2007).

Public Service

Volunteer, Montgomery Area Food Bank. (March 2024).

Volunteer Coach, Dream Court, Montgomery, AL. (July 2021 - April 2023).

Judge, ACTE Technology Fair. (April 2022).

Judge, Alabama ATS Conference. (April 2021).

Judge, Alabama DECA Career Development Conference. (February 2021).

Judge, ACTE Technology Fair. (April 2019).

Judge, ACTE Technology State Fair. (April 2018).

Judge, ACTE Technology State Fair. (April 2017).

Judge, ACTE Technology State Fair. (April 2016).

Judge, ACTE Technology State Fair. (April 2014).

Judge, ACTE South Central Region Technology Fair, Montgomery, AL. (February 2014).

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