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CURRICULUM VITA

EDUCATION

- Ph.D. Computer Science, University of Nebraska, Lincoln, Nebraska, U.S.A, 2004
- M.E. Computer Engineering, Chinese Academy of Sciences, Beijing, P.R. China, 1999
- B.S. Computer Science, Beijing Institute of Technology, Beijing, P.R. China, 1996

EXPERIENCE

- Prairie View A&M University
Associate Professor, 2006 – Present; Graduate Program Coordinator, 2009 – Present
Courses: Data Structures, Algorithms, Computer Science II/lab, Computer Networks, Network Security, Programming Languages, Web Applications I/II,
- Saint Cloud State University
Assistant Professor, 2005 – 2006
Courses: .NET Programming, Web Design & Administration, Internet Programming

PROFESSIONAL, TECHNICAL AND WORK-RELATED EXPERIENCE AND SKILLS

- B&W Tek Inc., Intern/Engineer, Newark, Delaware, 2004 – 2005
- Member of ACM, IEEE, IEEE Communications Society, ASEE
- Proficient in C/C++, .NET Programming, PHP/MySQL;

PROFESSIONAL ACHIEVEMENTS AND PUBLICATIONS *(5-7 most recent)*

- Roy G. Perry College of Engineering Outstanding Teaching Award, 2013; Texas A&M System Teaching Excellence Award, 2012
- National Science Foundation, Grant Award #1332566 (2013-2016), \$399,834
- National Science Foundation, Grant Award #1036325 (2010-2013), \$168,470
- Department of Energy/TMCF Grant (Science Initiative STEM Research, 2011-2012), \$100,000
- Yang, Y., and Li, L., “Expose Engineering Students to Renewable Energy Science and Experiment Intelligent Energy Supply Control System”, American Journal of Engineering Education (AJEE), 2013
- Li, L., Frizell, S., and Yang, Y.; “Infusing Tablet PCs and Active Learning Technology into Computer Science Education to Enhance Student Learning”, Proc. of American Society of Engineering Education Annual Conference (ASEE), 2010
- Li, L., Frizell, S., and Krajca, C.; “Advanced Learning Lab and Real Test: Enhancing Student Learning and Assessment”, Proc. of the Symposium on Computing at Minority Institutions & the Alliance for the Advancement of African-American Researchers in Computing (ADMI/A4RC), 2010